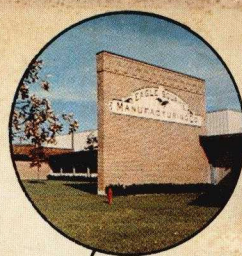


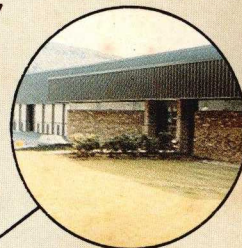
STANLEY Tools Broad line Catalog No. 34





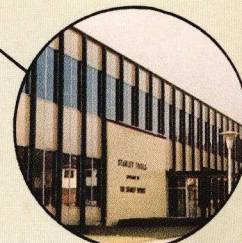
EAGLE SQUARE

Squares, Folding Wood Rules,
Levels, Surform®, Knives
SHAFTSBURY, VT.



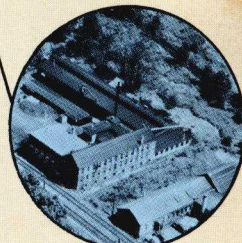
***DISTRIBUTION CENTER**

FARMINGTON, CONN.



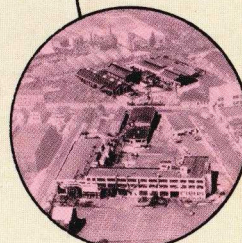
MAIN OFFICE

Powerlock® Rules
NEW BRITAIN, CONN.



PLANTSVILLE

Wood Chisels,
Cold Chisels
PLANTSVILLE, CONN.



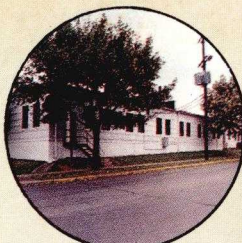
ATHA

Hammers, Sledges,
Wrecking Bars
NEWARK, N.J.



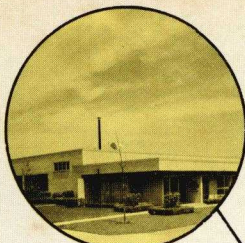
WETTY

Molded and
Extruded Plastics
ROYERSFORD,
PENN.



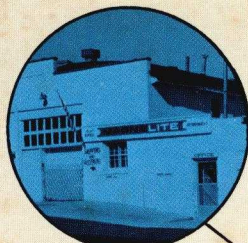
***PENN SAW**

Saws
YORK, PENN.



DISTRIBUTION CENTER

CHICAGO, ILL.



MAGNELITE

Magnesium Levels
OMAHA, NEB.



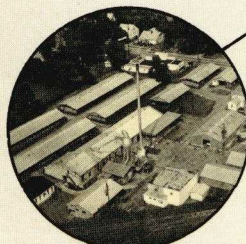
DISTRIBUTION CENTER

SAN FRANCISCO,
CALIF.



***DISTRIBUTION CENTER**

DALLAS, TEXAS



PULASKI

Hammer Handles
PULASKI, TENN.



***SHELBYVILLE**

Hammers
SHELBYVILLE, TENN.



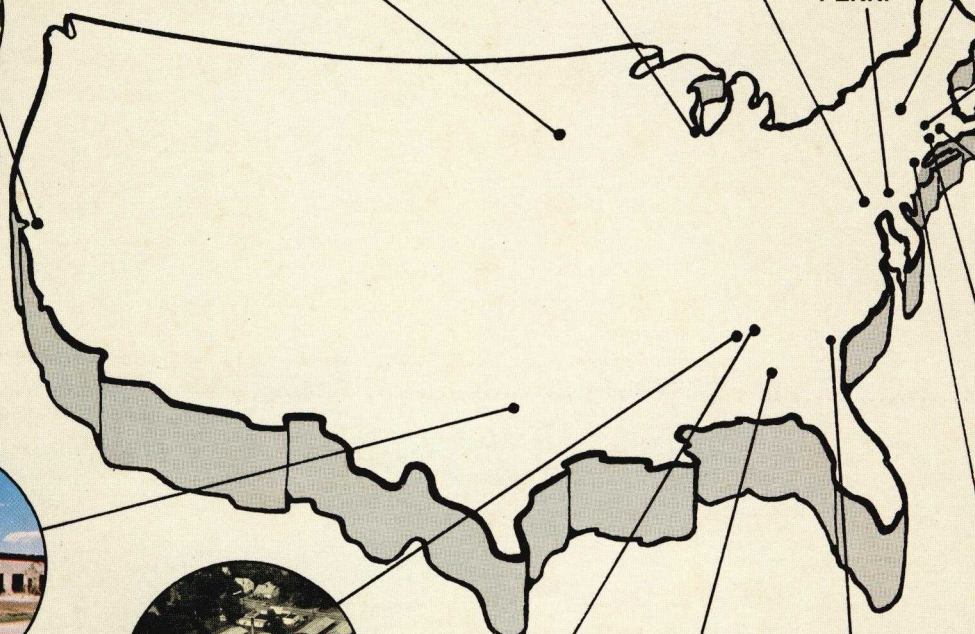
***DISTRIBUTION CENTER**

ATLANTA, GA.



***CHERAW**

Screwdrivers
CHERAW, S.C.



**New facilities to help serve you better*

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Scratch Awls



Blade, shank and bolster forged from one piece steel anchored in tough handle. Individually carded.

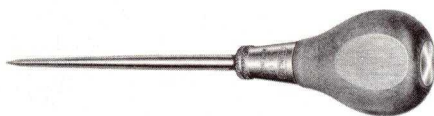
No.	EDP No.	Bar Dia. In.	Bar Length In.	Overall Length In.	FLC No.
6B	61-006	1/4	3 1/2	6 5/8	2732



Hurwood® One Piece Shank and Handle

Blade, shank and head forged from one piece of finest steel. Rivet through ferrule, handle and shank. Flat sides on handle prevent rolling.

No.	EDP No.	Bar Dia. Inches	Bar Length Inches	Overall Length Inches	FLC No.
★7A	61-007	1/4	3 3/8	6 1/2	2732
★7AC	61-027	1/4	3 3/8	6 1/2	2732



Blade through Handle / Solid Steel Cap

Strong tool for tough use. Steel bar extends through hardwood handle, connecting with solid steel cap on top. Natural finished handle with flat sides to prevent rolling.

No.	EDP No.	Bar Dia. Inches	Bar Length Inches	Overall Length Inches	FLC No.
117	61-117	3/32	3 3/4	6 5/8	2732



Tempered steel bar anchored in hardwood handle by two ears swaged on the shank. Bar finished bright and smooth. Nickel plated ferrule. Blue handle has flats to prevent rolling.

No.	EDP No.	Bar Dia. Inches	Bar Length Inches	Overall Length Inches	FLC No.
H1202	61-122	3/16	3 1/2	6 3/32	2732

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in a UNI-RACK display.

SECTION 7

awls
ripping bars
bevels
bits
bit braces
router bits
Boltcutter™
chalk lines
chalk refills

Ripping Bars



"BEST"

Forged Hexagonal Steel

Tool steel for extra strength; chisel end carefully beveled. Claw and chisel end polished.

No.	EDP No.	Size Inch	FLC No.
★112	55-112	5/16 x 12	2491
*★118	55-118	5/16 x 18	2491
*★124	55-124	11/16 x 24	2491
★130	55-130	11/16 x 30	2491
136	55-136	11/16 x 36	2491



"BETTER"

Goose neck pattern. Slotted claw / chisel end

No.	EDP No.	Stock Size Inch	Overall Length Inches	FLC No.
H1218	55-418	5/16	18	2491
*H1224	55-424	11/16	24	2491
H1230	55-430	11/16	30	2491



No. H515 Wonder Bar™—Forged tool steel for extra toughness with polished and beveled cutting edges. Contoured bar—ideal for pulling, prying, lifting, scraping. Beveled nail slot both ends.

No.	EDP No.	Blade Width In.	Overall Length In.	FLC No.
*H515	55-515	1 3/4	13 3/8	2490



No. 24-045 Wonder Bar IITM—Made of the finest tempered steel with nickel plated finish. Convenient size. Individually carded.

No.	EDP No.	Blade Width In.	Overall Length In.	FLC No.
24-045	24-045	$\frac{7}{8}$	7	2490

Ripping Chisels



Silicon Manganese Alloy Steel Stock / Polished Blade.

No.	EDP No.	Size Inch	Cutting Edge Inch	FLC No.
*1460	55-146	$1\frac{1}{6} \times 18$	$1\frac{1}{2}$	2492



Silicon Manganese Alloy Steel Stock / Straight polished blade.

No.	EDP No.	Size Inch	Cutting Edge Inch	FLC No.
*1470	55-147	$\frac{3}{4} \times 18$	$1\frac{7}{8}$	2492



Offset pattern—Extra wide claw/Beveled nail slot

No.	EDP No.	Stock Size Inch	Cutting Edge Inch	Overall Length Inches	FLC No.
*H818	55-818	$1\frac{1}{6}$	$1\frac{1}{6} - 1\frac{1}{2}$	18	2492

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

*Item included in a UNI-RACK display.

**To be discontinued.

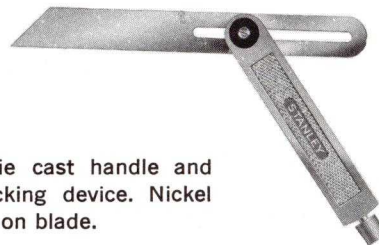
Nail Claw



Special extracting claw—Heat treated/Beveled nail slot.

No.	EDP No.	Stock Size Inch	Overall Length Inches	FLC No.
*H33	55-033	$\frac{1}{6}$	$10\frac{1}{4}$	2490

Bevels



Aluminum die cast handle and improved locking device. Nickel plated finish on blade.

No.	EDP No.	Blade Length Inches	Handle Length Inches	FLC No.
★18TB**	46-800	8	5	2734



Hardwood handle with handy grip, brass tips and locking device.

No.	EDP No.	Blade Length Inches	Handle Length Inches	FLC No.
25TB	46-812	8	$5\frac{1}{2}$	2734



Tough handle with handy grip. Steel blade and blade locking device. Individually carded.

No.	EDP No.	Blade Length Inches	Handle Length Inches	FLC No.
*H1225	46-825	8	$5\frac{1}{2}$	2734

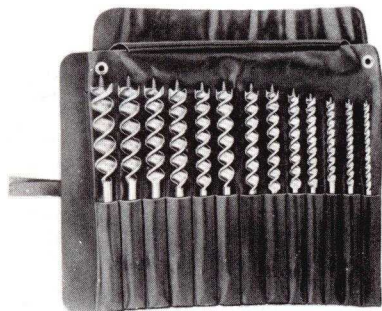
100 Plus® Auger Bits



Russell Jennings® Type Single Threat Point / Double Twist

Extension lip and spur are hand filed. Correct body taper prevents binding. Accurately centered screw with properly tapered threads. Special formula high carbon steel. Made in Australia and England. Black oxide flute finish with polished edges. Individually carded.

No.	EDP No.	Size in 16ths	FLC No.	No.	EDP No.	Size in 16ths	FLC No.
100RJ	01-104	4	2553	100RJ	01-112	12	2553
	01-105	5	2553	★	01-113	13	2553
	01-106	6	2553	★	01-114	14	2553
★	01-107	7	2553	★	01-115	15	2553
★	01-108	8	2553	★	01-116	16	2553
★	01-109	9	2553				
★	01-110	10	2553				
★	01-111	11	2553				



Double Twist

Standard 100 Plus® Auger Bits in plastic rolls.

No.	EDP No.	Style Bit	Sizes Inches	FLC No.
R-D32½	01-130	No. 100RJ	All Sizes	2553

H1227 Auger Bits



Solid Center / Extension Lip

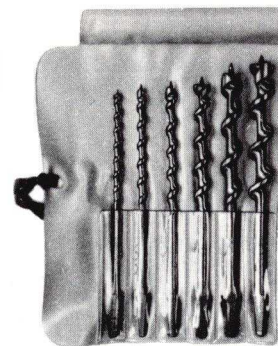
Extension lip, solid center pattern carefully forged from high carbon steel. Accurately centered screw. Hand filed lip and spur. Individually carded.

No.	EDP No.	Size in 16ths	FLC No.	No.	EDP No.	Size in 16ths	FLC No.
★ H1227	01-204	4	2553	★ H1227	01-211	11	2553
★	01-205	5	2553	★	01-212	12	2553
★	01-206	6	2553	★	01-213	13	2553
★	01-207	7	2553	★	01-214	14	2553
★	01-208	8	2553	★	01-215	15	2553
★	01-209	9	2553	★	01-216	16	2553
★	01-210	10	2553	★			

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in a UNI-RACK display.

H1306

Bit Set In Roll



Solid Center

Selected sizes No. H1227 bits in convenient grey plastic kit.

No.	EDP No.	Size Inches	FLC No.
H1306	01-220	Six sizes — ¼, ⅜, ½, ⅝, ¾, 1	2553

105 Power Bore™ Bits



Brad Point / ¼" Shank

Made of fully heat-treated high-carbon steel. Brad point feeds evenly—will not pull. Shank has three flats for positive grip in ¼" and larger chucks. For wood only. Individually carded.

No.	EDP No.	Size Inches	Overall Length Inches	FLC No.
105	04-006	3/8	5½	2614
	04-008	1/2	5½	2614
	04-010	5/8	5½	2614
	04-012	3/4	5½	2614
	04-014	7/8	5½	2614
	04-016	1	5½	2614

105A Bit Set In Plastic Pouch



Four most popular sizes of 105 bits in convenient plastic kit. Bits made of fully heat-treated high carbon steel.

No.	EDP No.	Sizes Inches	FLC No.
105A	04-001	3/8, 1/2, 3/4, 1	2614

215 Power Bits



Spade Type / 1/4" Shank

High-speed steel power bits. Fit 1/4" and larger chuck. Tough, sharp moly-tungsten steel heads and heat-treated alloy-steel shanks. Ideal for wood, plastic, composition board. Cuts through nails, screws, wire. Shank has flats for positive grip in chuck.

No.	EDP No.	Size Inches	Overall Length Inches	FLC No.
215	04-106	3/8	6 3/8	2614
	04-108	1/2	6 3/8	2614
	04-110	5/8	6 3/8	2614
	04-112	3/4	6 3/8	2614
	04-114	7/8	6 3/8	2614
	04-116	1	6 3/8	2614

225 Power Bits

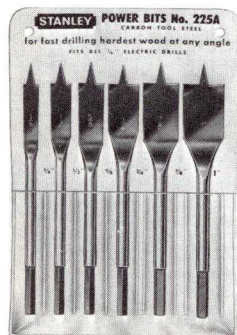


Spade Type / 1/4" Shank

One piece tool steel. Fit any 1/4" and larger drill chuck. Individually carded.

No.	EDP No.	Size Inches	Overall Length Inches	FLC No.
*225	04-206	3/8	6 1/4	2614
*	04-208	1/2	6 1/4	2614
*	04-210	5/8	6 1/4	2614
*	04-212	3/4	6 1/4	2614
*	04-214	7/8	6 1/4	2614
*	04-216	1	6 1/4	2614
*	04-918	1 1/8	6 1/4	2614
*	04-920	1 1/4	6 1/4	2614
*	04-922	1 3/8	6 1/4	2614
*	04-924	1 1/2	6 1/4	2614

225A Bit Set In Plastic Roll



One each 225 power bits six sizes in plastic kit. Bits made of one piece tool steel.

No.	EDP No.	Size Inches	FLC No.
225A	04-201	3/8, 1/2, 5/8, 3/4, 7/8, 1	2614

*Item included in a UNI-RACK display.

Masonry Drills



Heavy Duty Carbide Tipped

For fast boring into concrete, slate, brick, etc. Heavy duty carbide tipped with wide spiral flute for fast, easy drilling and quick dust removal.

No.	EDP No.	Size Inches	For Chuck Inches	FLC No.
*04-803	04-803	3/16	1/4	2554
*04-804	04-804	1/4	1/4	2554
*04-805	04-805	5/16	1/4	2554
*04-806	04-806	3/8	1/4	2554
*04-808	04-808	1/2	1/4	2554
*04-810	04-810	5/8	1/2	2554
*04-812	04-812	3/4	1/2	2554

Expansive Bit



Solid Head Construction

Easy, positive adjustment for hole diameter. Full turn of adjusting screw enlarges hole 1/8", half turn 1/16". Overall length 9 1/2".

No.	EDP No.	Cutters Inches	FLC No.
01-710 A	01-710	2 cutters-bores 5/8"-1 3/4" holes	2553
01-711 A	01-711	2 cutters-bores 7/8"-3" holes	2553

100 PLUS® AUGER BITS

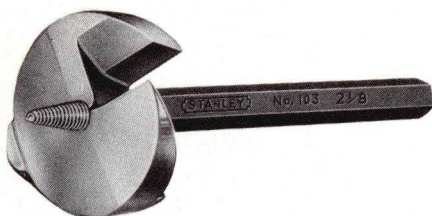


Double Twist

Thirteen different sizes "100 Plus" Standard Auger Bits in three-section nicely finished wood chest.

No.	EDP No.	Style Bit	Sizes Inches	FLC No.
BX-D32 1/2	01-120	No. 100RJ	All Sizes	2553

Lock Set Bits



Cylindrical heads precision-ground. $\frac{5}{16}$ " hex. shank fit bit brace or electric drill chucks. Hardened alloy steel cutting head.

No.	EDP No.	Size Inches	FLC No.
103LB	04-028	1 $\frac{3}{4}$	2553
	04-032	2	2553
	04-034	2 $\frac{1}{8}$	2553

Bit Extension



Tapered Tang

Will follow an $\frac{1}{8}$ " bit. Bit capacity, 1". Steel socket and shank forged, hardened and tempered. Sleeve is one-piece steel. Nickel plated finish.

No.	EDP No.	Overall Length Inches	FLC No.
180	04-180	18	2553

BIT GAUGE



Clamp attaches quickly on shank of auger bit. Spring is adjusted for correct hole depth. Used with bits $\frac{3}{8}$ " to 1 $\frac{1}{2}$ ".

No.	EDP No.	FLC No.
47	47-047	1750

Power Drill Extension



With Socket Set Screw

Fits $\frac{1}{4}$ " and larger power drill chucks. For use with $\frac{1}{4}$ " shank power bits. Designed especially for use with Stanley No. 105, No. 215 and No. 225 power bits. Key included.

No.	EDP No.	Overall Length Inches	FLC No.
212	04-312	12	2614

Power Drill Saw

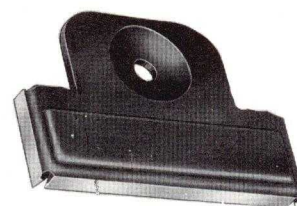


Drills, cuts and shapes holes in wood and plastics. Made from high speed tool steel. Teeth are ground to cut quickly and easily. For use in $\frac{1}{4}$ inch electric drill or drill press.

No.	EDP No.	Overall Length Inches	FLC No.
186	04-186	4	2615

Butt Markers

Marks a perfect mortise with a minimum of time and effort. 3 sizes have ground edges and are heat treated.



Packed 1 per hang up box.

No.	EDP No.	Blade Inches	FLC No.
★373	14-373	3	2732
★373 $\frac{1}{2}$	14-375	3 $\frac{1}{2}$	2732
★374	14-374	4	2732

Open Ratchet Bit Braces

HIGHEST QUALITY FINE ARTISANS' TOOLS

There is a Stanley Bit Brace for every user—for carpenters, electricians, industrial plants, public utilities, farmers, home owners, "boy builders," hobbyists and handy men. A complete line with refinements to satisfy the most exacting artisans and with a price range to fit every pocket-book. That is why you find so many dealers who have standardized on Stanley Bit Braces.

100 Plus Bit® Braces

"BEST"

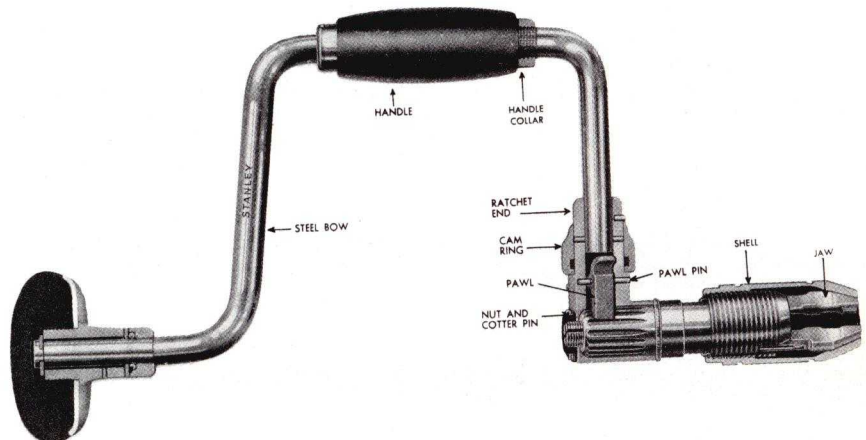


All Steel Construction Self Centering Chuck / Box Ratchet

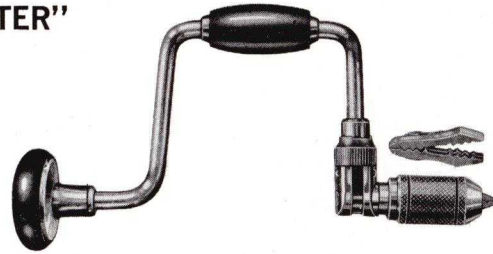
Steel clad ball bearing head. Universal Jaws hold straight shank bits $\frac{1}{8}$ " to $\frac{1}{2}$ " and taper shanks. Nickel finish with tough black colored Cyclocac® head and handle.

No.	EDP No.	Sweep Inches	FLC No.
★923	02-923	10	2552
	02-922	12	2552

Sectional View and Names of Parts of Stanley Bit Brace No. 923.



"BETTER"



Steel Clad / Ball Bearing Head / Nickel Plated

Ball bearing quill, steel clad. Cordovan colored Cyclocac head and handle. Spring alligator jaws (type I) hold square taper shank bits, small and medium size drills.

No.	EDP No.	Sweep Inches	FLC No.
945A			
★	02-945	10	2552
	02-942	12	2552

"GOOD"



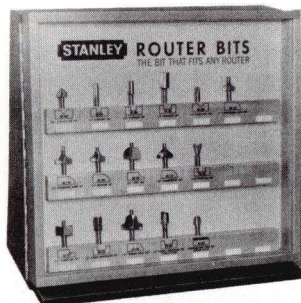
Head and Handle Blue Finish Pin Alligator Jaws

Open ratchet bit brace with native hardwood head and handle with blue acrylic finish. Ideal for the home owner.

No.	EDP No.	Sweep Inches	FLC No.
★H1253A	02-253	10	2552

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

Router Bits Merchandiser



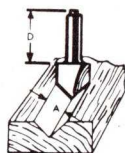
Wood Merchandiser with plexiglass front. Displays and prices—storage space for stock in back of display.

Router bits included:

2 each Nos. 85096, 85100, 85098, 85089, 85120, 85159, 85261

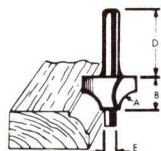
1 each Nos. 85108, 85118, 85124, 85128, 85133, 85151, 85162, 85131, 85249.

CATALOG, EDP NO.	FLC NO.
85 210	2560



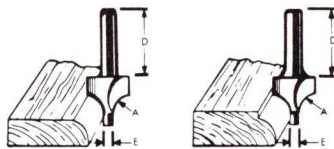
"V" GROOVING BIT

	A	D	
High Speed Steel			
85 089	3/8	1	2560



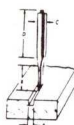
BEADING BITS
TWO FLUTES

	A	B	D	E	
High Speed Steel					
85 124	1/4	1/2	1	3/8	2560



ROUNDING OVER BITS—2 FLUTES

	A	D	E	
High Speed Steel				
85 118	1/4	1	3/8	2560
85 120	3/8	1	3/8	2560
85 121	1/2	1	3/8	2560

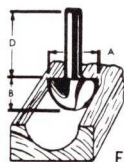


LONG SHANK—STRAIGHT BITS
SINGLE FLUTE

No.	A	B	C	D	
High Speed Steel					
85 153	3/8	3/4	1/4	1 3/8	2560

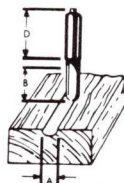
CORE BOX BITS—
TWO FLUTES

CATALOG, EDP NO.	A	B	D	FLC NO.
High Speed Steel				
85 108	1/4	1/4	1	2560
85 109	5/16	1/4	1	2560
85 110	3/8	1/4	1	2560
85 112	1/2	1 1/32	1	2560



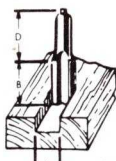
VEINING BITS, SINGLE FLUTE

	A	B	D	
High Speed Steel				
85 105	1/8	5/16	1	2560



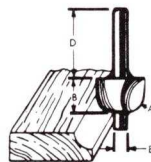
STRAIGHT BITS—TWO FLUTES

	A	B	D	
High Speed Steel				
85 096	1/4	5/8	1	2560
85 098	3/8	1 1/16	1	2560
85 100	1/2	3/4	1	2560
85 104	3/4	5/8	1	2560
Carbide Tipped				
85 221	1/4	5/8	1	2560
85 250	1/4	7/8	1 3/8	2560



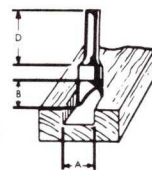
COVE BITS
—TWO FLUTES

	A	B	D	E	
High Speed Steel					
85 128	3/8	5/8	1	3/8	2560



BITS FOR
HINGE MORTISING

	A	B	SHANK D	
High Speed Steel				
85 159	1/2	1 3/32	1 1/8	2560
Carbide Tipped				
85 249	1/2	5/16	1 3/32	2560



SOLID CARBIDE PILOT
PANEL FLUSH BIT

85 285 (1/4" shank) if used for final trimming a lubricant is required.

SOLID CARBIDE PANEL
BEVEL BIT

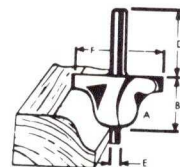
85 286 (1/4" shank) Gives 7°-9° bevel cut. A lubricant is required.



85 286 85 285

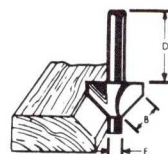
ROMAN OGEE BITS

CATALOG, EDP NO.	A	B	D	E	F	FLC NO.
High Speed Steel						
85 161	5/32	1/2	1	3/8	1 5/16	2560
85 162	1/4	3/4	1	3/8	1 3/8	2560



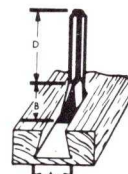
CHAMFERING BITS
—TWO FLUTES

	B	D	E	
High Speed Steel				
85 131	1/2	1	3/8	2560



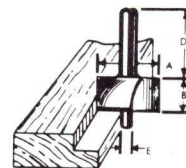
DOVETAIL BITS

	A	B	D	
High Speed Steel				
85 133	5/16	1 1/32	1 3/32	2560



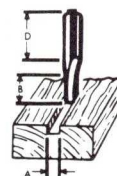
RABBETING BITS—
1" SHANK LENGTH

	A	B	D	Width Rabbet	E	
High Speed Steel						
85 150	1 1/16	3/16	1	1/4	3/8	2560
85 151	1 5/16	1/2	1	3/8	3/8	2560



STRAIGHT BITS, SINGLE FLUTE

	A	B	D	
High Speed Steel				
85 092	1/8	5/16	1	2560



CARBIDE TIPPED
COMBINATION STRAIGHT AND
BEVEL TRIM BIT

85 261 (1/4" Shank) Combines 22° bevel trim and flush trim cuts in one bit.

FLUSH TRIM BIT

85 266 (1/4" Shank) ball bearing laminate flush trimming bit, cutting edge, 1".



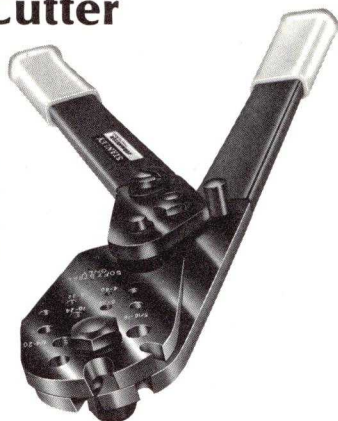
85261	85266
2560	2560

FLC
No.

ALL BITS INDIVIDUALLY PACKAGED IN HANG-UP ENVELOPES.

Bolt Cutter

New design with unique shearing action cuts clean, leaves perfect threads. Nose cutting action permits cutting chain, fencing, wire, etc. Bends stock up to 1/4 in. thick. On individual hang up display cards.



No.	EDP No.	Length Overall	FLC No.
84-205	84-205	16 3/8"	2530

Chalk Line Reel & Chalk

Kit contains one 50 foot shatter resistant polypropylene chalk reel and 4 oz. chalk container with blue chalk.



No.	EDP No.	Feet	FLC No.
47-671	47-671	50	2723

Chalk-O-Matic Chalk Refills

High grade chalk in a choice of colors. Packed in plastic canisters for easy pouring.



No.	EDP No.	Wt. Oz.	Color	EDP No.
47-102W	47-102	1	White	2723
47-103B	47-103	1	Blue	2723
47-104R	47-104	1	Red	2723
47-403B	47-403	4	Blue	2723
47-404R	47-404	4	Red	2723
47-803B	47-803	8	Blue	2723
47-804R	47-804	8	Red	2723

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

Chalk-O-Matic™ Chalk Line Reels

"BEST"

Die-cast aluminum case. Felt gasket hugs line, distributes uniform chalk coating. Universal hook attaches to any projection or slot. Can be used as plumb bob.



No.	EDP No.	Feet	FLC No.
★1050	47-050	50	2723
★1100	47-100	100	2723

Chalk Line Reel

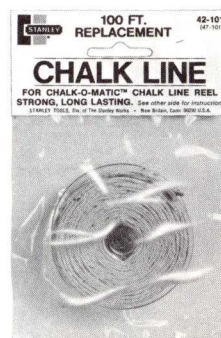
"BETTER"

Shatter resistant Polypropylene case. Easy to fill. Free Wheeling Crank Mechanism. Individually bagged.



No.	EDP No.	Feet	FLC No.
47-150	47-150	50	2723
47-200	47-200	100	2723

Replacement Line



Tough cotton replacement line for heavier chalk distribution. 100 ft. sections, individually bagged.

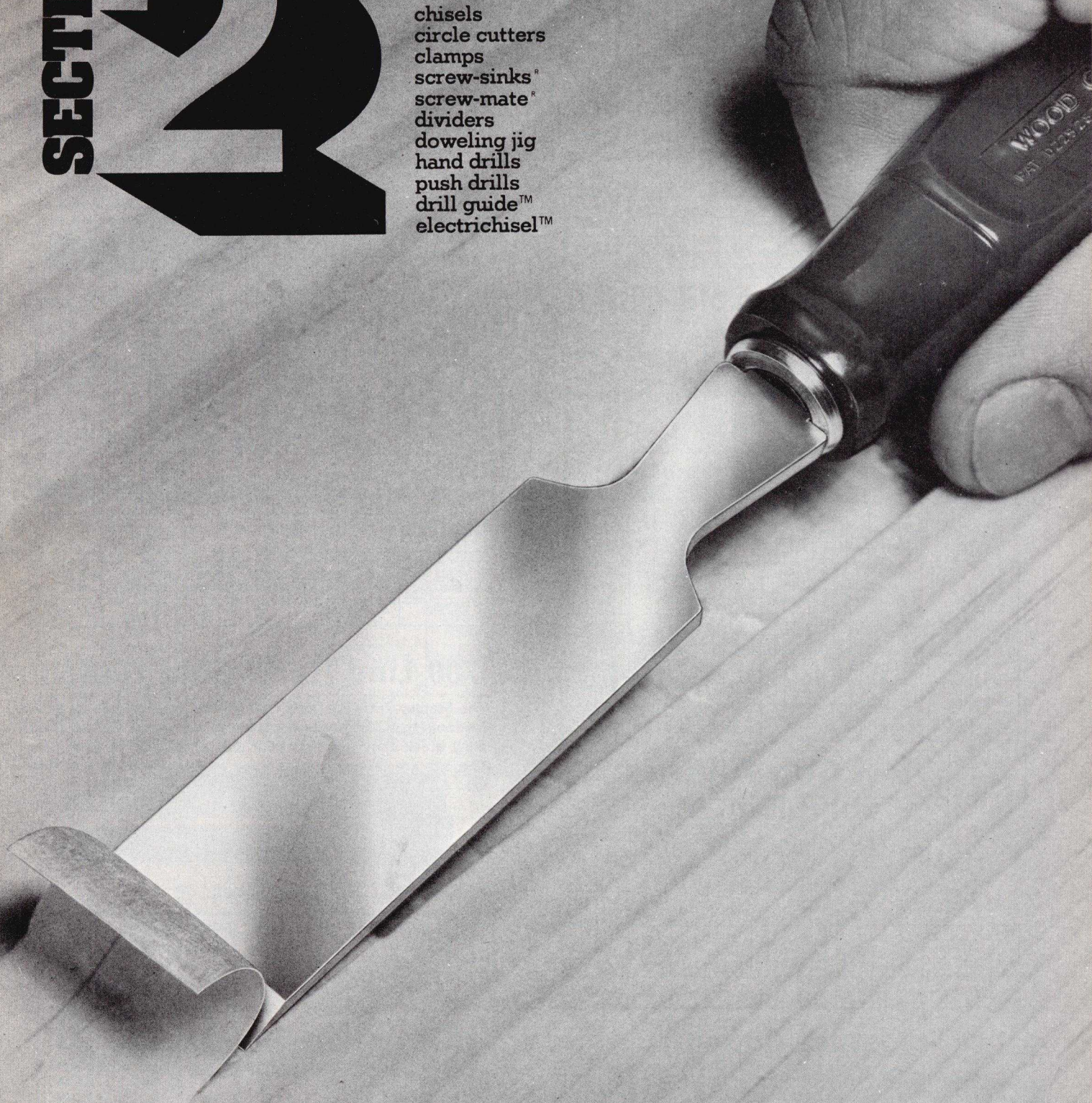
No.	EDP No.	Length Feet	FLC No.
42-101	47-101	100	2723

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

SECTION



chisels
circle cutters
clamps
screw-sinks[®]
screw-mate[®]
dividers
doweling jig
hand drills
push drills
drill guide[™]
electrichisel[™]



Brick Chisels



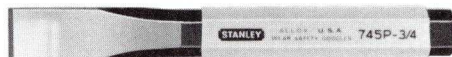
Baked Finish

Drop forged from tool steel heat treated the entire length, from head to bit. Chisel bits are carefully ground and polished.

No.	EDP No.	Size Inch	Cutting Edge Inch	FLC No.
*1450	55-535	7/8 x 7 1/2	3 1/2	2493

700PC Vinyl Grip Cold Chisels

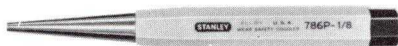
Stanley offers the 700PC line cold chisels and punches with "Job Tested" vinyl grips that are resistant to cracking, peeling and tearing. The bright yellow easy to see grips absorb shock—protect hands from stinging vibrations. Individually carded.



Alloy Steel / Vinyl Grip

No.	EDP No.	Width Cut Inches	Stock Size Inches	Length Overall Inches	FLC No.
*740PC	18-840	1/4	7/32	5	2494
*742PC	18-842	3/8	5/16	6	2494
*743PC	18-843	1/2	7/16	6	2494
*744PC	18-844	5/8	1/2	6 3/4	2494
*745PC	18-845	3/4	5/8	6 3/4	2494
*747PC	18-847	1	7/8	8 1/4	2494

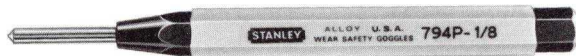
Vinyl Grip Punches Solid Punch



Alloy Steel / Vinyl Grip

No.	EDP No.	Diam. of Point Inches	Stock Size Inches	Length Overall Inches	FLC No.
*786PC	18-886	1/8	1/2	6	2495

Center Punch



Tool Steel Pin / Vinyl Grip

No.	EDP No.	Diam. of Point Inches	Stock Size Inches	Length Overall Inches	FLC No.
*794PC	18-894	1/8	3/8	5 1/2	2495

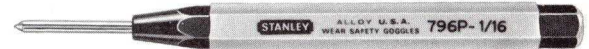
Pin Punches



Tool Steel Pin / Vinyl Grip

No.	EDP No.	Diam. of Point Inches	Stock Size Inches	Length Overall Inches	FLC No.
*790PC	18-890	4/32	3/8	6	2495
*791PC	18-891	5/32	3/8	6	2495
*792PC	18-892	6/32	1/2	6 3/4	2495

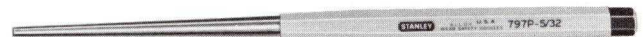
Prick Punches



Tool Steel Pin / Vinyl Grip

No.	EDP No.	Stock Size Inches	Length Overall Inches	FLC No.
*796PC	18-896	3/8	5 1/4	2495

Long Taper Punch



Alloy Steel / Vinyl Grip

No.	EDP No.	Diam. of Point Inches	Stock Size Inches	Length Overall Inches	FLC No.
*797PC	18-897	5/32	3/8	9 1/2	2495

700 Line Hand Cold Chisels

The Stanley 700 Line hand cold chisels are high quality service tools built for mechanics and industrial use. Forged from alloy steel, they are hardened and tempered for long use. The bits are tapered, heads have wide chamfer, enamel finish.



Alloy Steel / Hexagon Stock

700 Line No.	EDP No.	Width Bit Inches	Stock Size Inches	Length Overall Inches	FLC No.
*740C	18-740	1/4	7/32	5	2494
741C	18-741	5/16	1/4	5	2494
*742C	18-742	3/8	5/16	6	2494
*743	18-743	1/2	7/16	6	2494
*744	18-744	5/8	1/2	6 3/4	2494
*745	18-745	3/4	5/8	6 3/4	2494
746	18-746	7/8	3/4	8 1/4	2494
*747	18-747	1	7/8	8 1/4	2494

Long Size

751	18-751	1/2	7/16	12	2494
753	18-753	3/4	5/8	12	2494
755	18-755	1	7/8	12	2494

*Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.

Cape Chisel



Alloy Steel / Hexagon Stock

No.	EDP No.	Width Bit Inches	Stock Size Inches	Length Overall Inches	FLC No.
760C	18-760	1/4	7/16	6 3/4	2494

Cold Chisel and Punch Sets

Attractively designed sets for practical use in factory, shop, garage, and home. Shock absorbing "Job Tested" Vinyl grips that are resistant to cracking, tearing or peeling. Durable Plastic Pouch for convenient storage or carrying. Pre-punched holes for hanging over workbench

3-pc. Set
4-pc. Set
5-pc. Set

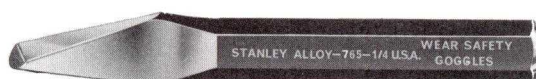


No.	EDP No.	Included in set	FLC No.
18-903	18-903	740PC, 742PC, 743PC	2494

No.	EDP No.	Included in set	FLC No.
18-904	18-904	786PC, 790PC, 792PC, 794PC	2495

No.	EDP No.	Included in set	FLC No.
18-905	18-905	743PC, 744PC, 786PC, 791PC, 794PC	2495

Round Nose Chisel



Alloy Steel / Hexagon Stock

No.	EDP No.	Width Bit Inches	Stock Size Inches	Length Overall Inches	FLC No.
765	18-765	1/4	7/16	6 3/4	2494

Diamond Point Chisel



Alloy Steel / Hexagon Stock

No.	EDP No.	Point Size Inches	Stock Size Inches	Length Overall Inches	FLC No.
770	18-770	1/4	7/16	6 3/4	2494

Pry Bar



Alloy Steel / Hexagon Stock

No.	EDP No.	Diam. of Point Inches	Stock Size Inches	Length Overall Inches	Width of Pry	FLC No.
780B	18-780	3/32	5/8	15	7/8	2494

700 Line Punches Solid Punch



Alloy Steel / Hexagon Stock

No.	EDP No.	Diam. of Point Inches	Stock Size Inches	Length Overall Inches	FLC No.
786	18-786	1/8	1/2	6	2495

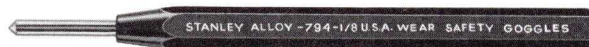
Pin Punch



Tool Steel Pin / Hexagon Stock

No.	EDP No.	Diam. of Point Inches	Stock Size Inches	Length Overall Inches	FLC No.
★790	18-790	1/32	3/8	6	2495
791	18-791	5/32	3/8	6	2495
★792	18-792	6/32	1/2	6 3/4	2495

Center Punches



Tool Steel Pin / Hexagon Stock

No.	EDP No.	Diam. of Point Inches	Stock Size Inches	Length Overall Inches	FLC No.
★794	18-794	1/8	3/8	5 1/2	2495
795	18-795	3/16	1/2	6	2495

Prick Punch



Tool Steel Pin / Hexagon Stock

No.	EDP No.	Stock Size Inches	Length Overall Inches	FLC No.
796	18-796	3/8	5 1/4	2495

Long Taper Punch



Alloy Steel / Hexagon Stock

No.	EDP No.	Diam. of Point Inches	Stock Size Inches	Length Overall Inches	FLC No.
797	18-797	3/32	3/8	9 1/2	2495

Wood Chisels



"BEST"

Heavy Duty Alloy Steel Blades / 4 inches long Tough Impact Resistant Handles

Heavy duty construction — blade and shank, forged in one piece, meets shank of steel cap. Blades are forged from high quality alloy steel.

No.	EDP No.	Width Inches	Overall Length Inches	FLC No.
40C	16-402	1/4	9	2496
	16-404	1/2	9	2496
	16-406	3/4	9	2496
	16-407	1	9 1/4	2496
	16-408	1 1/4	9 3/4	2496
	16-409	1 1/2	10	2496



"BEST"

Butt Chisels / Thin Blades / 3 inches long Tough Handles / Steel Cap

Tough handle designed for balance and grip. Crown shaped steel cap centers hammer blows. Blades have a polished finish. Blade and tang forged from one piece of alloy tool steel. Individually carded.

No.	EDP No.	Width Inch	Overall Length Inches	FLC No.
*★60C	16-604	1/4	7 1/2	2496
	16-606	3/8	7 5/8	2496
	16-608	1/2	7 11/16	2496
	16-610	5/8	7 7/8	2496
	16-612	3/4	8	2496
	16-616	1	8 1/4	2496
	16-620	1 1/4	8 1/2	2496
	16-624	1 1/2	8 3/4	2496
	16-632	2	9 1/8	2496

"BETTER"



Tang Chisels Handles, Butt Blades / 2 1/2 Inches Long

Blade and bolster forged in one piece from high grade tool steel, properly heat treated and beveled. Tough, impact resistant handles. Blades have polished finish. Individually carded.

No.	EDP No.	Width Inch	Overall Length Inches	FLC No.
*H1252C	16-204	1/4	7 5/8	2496
	16-208	1/2	7 3/8	2496
	16-212	3/4	7 1/8	2496
	16-216	1	7 13/16	2496
	16-220	1 1/4	7 11/16	2496
	16-224	1 1/2	8 1/8	2496

"GOOD"



Full size rugged, shock absorbing handles with a no-roll feature. Durable precision ground cutting edges. Blades uniformly hardened for full length use. Heat-tempered steel blades lacquer-coated to prevent rust. Bolster blade washer to distribute load—for added strength when in use. Individually carded.

No.	EDP No.	Width in inch	OAL Length Inches	FLC No.
16-108	16-108	1/2	7 3/4	2496
16-112	16-112	3/4	7 3/4	2496
16-116	16-116	1	7 3/4	2496

Wood Chisel Sets in Plastic Rolls



No. 46 Set of 6 Stanley
No. 40 wood chisels

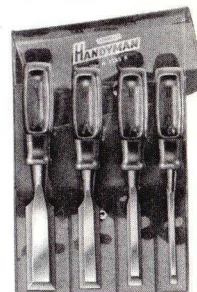
No.	EDP No.	Sizes	FLC No.
46	16-400	1/4", 1/2", 3/4", 1", 1 1/4", 1 1/2"	2496



No. 60 chisels are available in
sets of 4, 6 and 9 chisels.

No.	EDP No.	Sizes	FLC No.
64	16-600	1/4", 1/2", 3/4", 1"	2496
66	16-601	1/4", 1/2", 3/4", 1", 1 1/4", 1 1/2"	2496
69	16-602	1/4", 3/8", 1/2", 5/8", 3/4", 1", 1 1/4", 1 1/2", 2"	2496

No. H1252R Chisel Set in Plastic Roll
Set of Four No. H1252 Butt Chisels

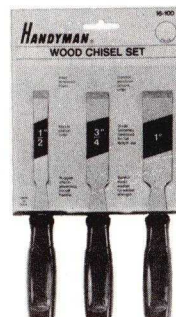


No.	EDP No.	Sizes	FLC No.
H1252R	16-200	1/4", 1/2", 3/4", 1"	2496

No. 16-100

3 wood chisels on a card.

Full size rugged, shock absorbing handles with a no-roll feature. Durable precision ground cutting edges. Blades uniformly hardened for full length use. Heat-tempered steel blades lacquer-coated to prevent rust. Bolster blade washer to distribute load—for added strength when in use.



No.	EDP No.	Sizes	FLC No.
16-100	16-100	1/2", 3/4", & 1"	2496

*Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.

Glazier's Chisel



Tough Handle / blade 3¼ inches long

Blade and shank forged in one piece meets shank of steel cap. Carbon steel blade.

No.	EDP No.	Width Blade Inches	Overall Inches	FLC No.
55C	16-235	2	9	2496

Flooring/Electrician's Chisels



Solid Steel with Enamel Finish / Polished Bit

No.	EDP No.	Size Inch	Cutting Edge Inch	FLC No.
210	16-237	1½ x 8	2¾	2496
210L	16-238	1½ x 12	2¾	2496

Circle Cutters



No. 418
No. 419

For use in drill press or drill stand only.

For cutting circles in sheet metal, mild steel, laminated materials, hardboard, wood, plywood, etc. Adjustable bit of high speed steel held in arm with set screw.

No.	EDP No.	Capacity	Fits Chuck	FLC No.
418	04-418	1⅛" to 4⅞"	⅜" & larger	2553
419	04-419	1¾" to 8⅜"	1½" & larger	2553

"C" Clamps

Laminated steel, ribbed and welded for extra strength and rigidity. Attractive red finish. Screw is zinc plated to prevent rust.

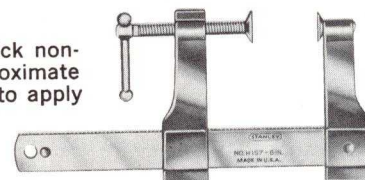


No.	EDP No.	Clamp Capacity	Throat Depth	FLC No.
*H151	83-151	1	1	2702
*H152	83-152	2	2	2702
H155	83-155	2½	2½	2702
*H156	83-156	3	1½	2702

*Item included in UNI-RACK display.

Bar Clamp

Bar type clamp has quick non-slip adjustment to approximate size; then screws tight to apply firm pressure.

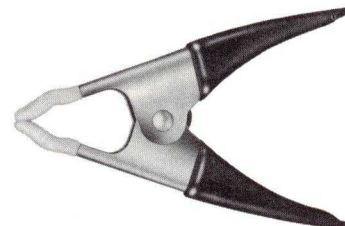


No.	EDP No.	Maximum Opening	FLC No.
*H157	83-157	6	2702

Spring Clamps

With Vinyl Grips and Tips

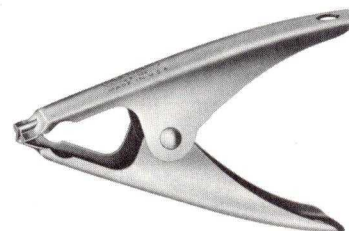
Heavy gauge steel with Vinyl grips and tips to prevent marring work. Jaws specially formed to hold flat or round objects.



No.	EDP No.	Jaw Opening Inches	Length Inches	FLC No.
*43-161P	83-261	7/8	4⅞	2702
*43-162P	83-262	1¾	6⅞	2702
*43-163P	83-263	2¾	8⅞	2702

Nickel Plated Finish

Heavy gauge steel, bright nickel plated finish. Jaws specially formed to hold flat or round objects.



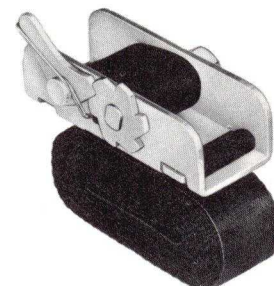
No.	EDP No.	Jaw Opening Inches	Length Inches	FLC No.
43-161	83-161	1	4	2702
43-162	83-162	2	6	2702
43-163	83-163	3	8½	2702

Web Clamp

Heavy Duty

Tough 12 ft. long nylon webbing holds all sizes and irregular shapes under positive, even pressure.

Clamp tightens easily with wrench or screwdriver. Ratchet action keeps webbing tight.



Carded for display

No.	EDP No.	FLC No.
*41-159	83-159	2702

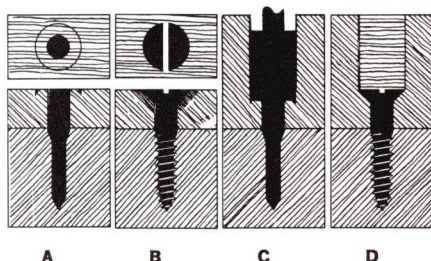
Screw-Sink^{T.M.}

Combination Countersink — Counterbore



"Screw-sink" Combination Counterbore. Prepares wood for screws (flush or deep seated) without damaging or splintering wood surface. Ideal for woodworking—cabinet work, boat building and repair. Fits $\frac{1}{4}$ " and larger drill chuck. Heat treated bit.

Performs three operations accurately.



- Pic. A Drills accurate pilot hole and clearance hole. Scoring edges cut surface fibres, prevent splintering. Screw head compresses wood fibres exerting clamping force when driven flush.
- Pic. B Scored area permits Countersinking. When driven flush wood fibres are compressed exerting clamping force.
- Pic. C To Counterbore, simply add more pressure. Chip remover cleans out screw hole as SCREWSINK^{T.M.} COUNTERBORE is withdrawn.
- Pic. D Use Stanley Plug Cutter to form perfectly mated plug; leave as "Button Tip" or sand smooth.

No.	EDP No.	Size	FLC No.
04-701	04-701	$\frac{3}{4}$ " x # 6	2553
04-702	04-702	1" x # 6	2553
04-703	04-703	$\frac{3}{4}$ " x # 8	2553
04-704	04-704	1" x # 8	2553
04-705	04-705	$1\frac{1}{4}$ " x # 8	2553
04-706	04-706	$1\frac{1}{2}$ " x # 8	2553
04-707	04-707	1" x #10	2553
04-708	04-708	$1\frac{1}{4}$ " x #10	2553
04-709	04-709	$1\frac{1}{2}$ " x #10	2553
04-710	04-710	2" x #10	2553
04-711	04-711	$1\frac{1}{2}$ " x #12	2553
04-712	04-712	2" x #12	2553

Screw-Sink^{T.M.} Set

Countersink—Counterbore

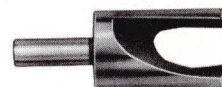
Five popular sizes Stanley Screw Sink^{T.M.} Countersink-Counterbores in handy plastic kit. One each of following sizes: $\frac{3}{4}$ " x No. 6, 1" x No. 8, $1\frac{1}{4}$ " x No. 8, $1\frac{1}{2}$ " x No. 10, 2" x No. 12.



No.	EDP No.	Set	FLC No.
1524S	04-715	Set of 5	2553

Plug Cutters

Produce clean, straight plugs for exact fit in counterbored hole. Shank size $\frac{1}{4}$ ". Button tip or flush appearance.



Use with No. 1524A Screw Sink^{T.M.} Counterbore

Carded for display

No.	EDP No.	For Screw Size	FLC No.
04-721	04-721	6	2553
04-722	04-722	8	2553
04-723	04-723	10	2553
04-724	04-724	12	2553

Use with Twist Drills or No. 105 Power Bore^{T.M.} Bits or Adjustable Screwmate[®]

04-725	04-725	$\frac{3}{8}$ "	2553
04-726	04-726	$\frac{1}{2}$ "	2553
04-727	04-727	$\frac{5}{8}$ "	2553

Countersinks



Produce clean 82° Countersinks in wood. Fits $\frac{1}{4}$ " and larger drill chucks.

No.	EDP No.	Diameter	FLC No.
137	04-137	$\frac{1}{2}$ "	2553

Produce clean 82° Countersinks in wood. To be used with a bit brace.



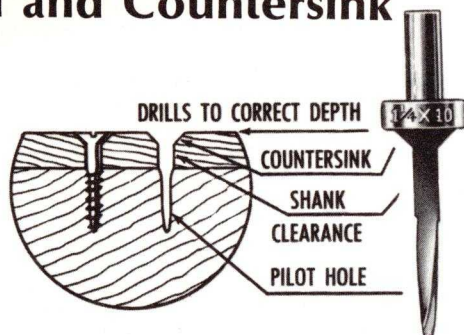
No.	EDP No.	FLC No.
139	04-139	2553



Produce clean 82° Countersinks in steel with this tool made of High Speed Steel.

No.	EDP No.	Diameter	FLC No.
14HS	04-140	$\frac{1}{2}$ "	2553
	04-142	$\frac{5}{8}$ "	2553
	04-144	$\frac{3}{4}$ "	2553

Screw-Mate® Drill and Countersink



Drills correct screw size and countersinks to correct depth. Taper is mated to screw diameter. Fits 1/4 inch and larger drill chuck. Saves time, improves accuracy, allows easier insertion of screws. For professional and homeowners.

CARDER FOR DISPLAY

No.	EDP No.	Size	FLC No.
*04-601	04-601	3/4" x # 6	2553
*04-602	04-602	1" x # 6	2553
*04-603	04-603	3/4" x # 8	2553
*04-604	04-604	1" x # 8	2553
*04-605	04-605	1 1/4" x # 8	2553
*04-606	04-606	1 1/2" x # 8	2553
*04-607	04-607	1" x #10	2553
*04-608	04-608	1 1/4" x #10	2553
*04-609	04-609	1 1/2" x #10	2553
*04-610	04-610	2" x #10	2553
*04-611	04-611	1 1/2" x #12	2553
*04-612	04-612	2" x #12	2553

Adjustable Screw-Mate®



Drills for screw thread, bodysize, countersinks, and counterbores. Adjustable for different length of screws. 1/4" shank — Fits chucks of power drill or hand drill. Use with fractional size plug cutter. Individually carded.

No.	EDP No.	For Screw Size	FLC No.
04-621		#6	2553
04-622		#8	2553
04-623		#10	2553
04-624		#12	2553

Screw-Mate® Drill and Countersink

Five popular sizes Stanley combination drill and countersinks in plastic kit. One each sizes; 3/4" x No. 6, 1" x No. 8, 1 1/4" x No. 8, 1 1/4" x No. 10, 1 1/2" x No. 12.



No.	EDP No.	Set	FLC No.
1525A	04-615	Set of 5	2553

Wing Dividers



41-017

Hardened Steel Points

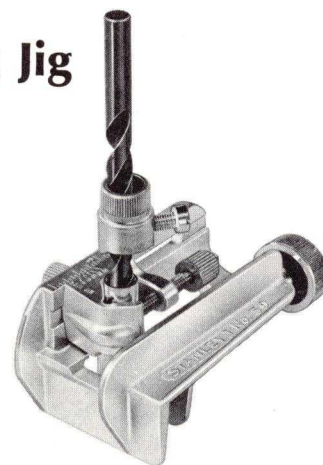
Special adjusting screw and tension spring for precision adjusting. Black finish.

No.	EDP No.	Length Inches	FLC No.
41-017	47-017	7	2735

Doweling Jig

With Set of 6 Guides

Graduations permit direct reading and accurate setting of jig to center line of work. Capacity 2 7/8". Aluminum.



Doweling Jig and Guides for Twist Drills

No.	EDP No.	Guides Furnished Inches	FLC No.
59	04-059	One each, 3/8", 1/4", 5/16", 3/8", 7/16", 1/2"	2553

*Item included in UNI-RACK display.

Hand Drills



"GOOD"

Solid, smooth running gear and single pinion. All steel frame, nickel plated, 3-jaws sintered iron, steel chuck, $\frac{1}{4}$ " capacity. Hardwood handle in natural finish. Gear finished in red. 11" overall.

No.	EDP No.	Chuck Capacity Inches	Length Inches	FLC No.
★514A	03-515	$\frac{1}{4}$	10 $\frac{1}{4}$	2552

100 Plus®



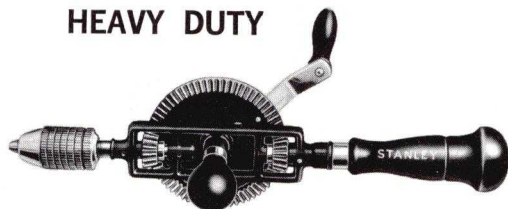
Enclosed, Solid Speed Gear Protected Jaw Spring Chuck Ball Type Anti-Friction Bearing

"BEST"

Die cast zinc speed gear and two steel sintered iron pinions provide smooth operation. Aluminum gear housing protects bearings, conceals gears to prevent catching clothing. Heavy duty steel chuck has $\frac{3}{8}$ " capacity.

No.	EDP No.	Chuck Capacity Inches	Length Inches	FLC No.
611A	03-612	$\frac{3}{8}$	12 $\frac{3}{4}$	2552

HEAVY DUTY



4" Speed Gear $\frac{3}{8}$ " Chuck

Die cast aluminum, parallel sided frame. Gear teeth and double pinions are machine cut. 8 drill points, sizes $\frac{1}{16}$ " to $\frac{1}{4}$ " furnished in hollow handle. 3 steel jaws, steel chuck. Handle has cordovan finish.

No.	EDP No.	Chuck Capacity Inches	Length Inches	FLC No.
624	03-624	$\frac{3}{8}$	13 $\frac{3}{4}$	2552

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.



"GOOD"

Smooth running gear and single pinion. All-steel frame. 3-jaws of sintered iron, steel chuck, $\frac{1}{4}$ " capacity. Blue finish hardwood handle, with nickel plated steel trim.

No.	EDP No.	Capacity Inches	Overall Inches	FLC No.
★H1214A	03-215	$\frac{1}{4}$	10 $\frac{1}{4}$	2552

"BETTER"



An ideal hand drill for the homeowner or woodworker. Features double pinion gears for smooth operation. Hy-Lo Drive adjustable crank. Crank in outer position offers greater torque, inner position offers increased speed. 3 jaws, sintered iron, $\frac{1}{4}$ " capacity steel chuck, nickel plated all steel frame. 8 drill points from $\frac{1}{16}$ " to $\frac{1}{4}$ " furnished in hollow hardwood handle. Handle is blue with red trim.

No.	EDP No.	Capacity Inches	Overall Inches	FLC No.
★H1220B	03-222	$\frac{1}{4}$	10 $\frac{3}{4}$	2552

Drill Points for Hand Drills



Set of 8 drill points, sizes $\frac{1}{16}$ " to $\frac{1}{4}$ ", for use on wood. Fit all Stanley Hand Drills.

CARDED FOR DISPLAY

No.	EDP No.	FLC No.
*600	04-060	2553

Yankee® Push Drills



100 Plus® Drill with 8 Drill Points / "BEST"

Chuck holds drill points so they cannot be pulled out when tool is in use. Magazine handle contains eight drill points, $\frac{1}{16}$ " to $\frac{1}{4}$ ". Chrome plated. Individually carded.

No.	EDP No.	Length With Drill Pt. in Chuck Inches	FLC No.
★★41YC	03-043	11½	2552



Magazine Handle with 8 Drill Points / "BETTER"

Handle is tough black plastic material and polished aluminum ferrule. Eight drill points, $\frac{1}{16}$ " to $\frac{1}{4}$ ", are stored in magazine handle—easily available by unscrewing chrome plated cap. Individually carded.

No.	EDP No.	Length With Drill Pt. in Chuck Inches	FLC No.
★45Y	03-045	10¾	2552



4 Drill Points/"GOOD"

Magazine handle made of tough blue plastic material—with red cap—contains four drill points, one each $\frac{5}{64}$ ", $\frac{7}{64}$ ", $\frac{9}{64}$ ", and $\frac{1}{4}$ ". Unscrew cap and all drill points are in full view for easy selection. Handle will hold 8 bits. Individually carded.

No.	EDP No.	Length With Drill Pt. in Chuck Inches	FLC No.
★★46Y	03-046	10½	2552



Low cost Push Drill—Individually Carded

No.	EDP No.	Length with drill Pt. in chuck Inches	FLC No.
03-049	03-049	11	2552

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

*Item included in UNI-RACK display.

EXTRA DRILL POINTS FOR YANKEE® PUSH DRILLS NOS. 41Y, 45Y, 46Y

No.		No.
1DP		5DP
2DP		6DP
3DP		7DP
4DP		8DP

Packed in straight sizes / 12 in an envelope

No.	EDP No.	Diameter Inches	FLC No.
★1DP	04-061	$\frac{1}{16}$	2553
★2DP	04-062	$\frac{5}{64}$	2553
★3DP	04-063	$\frac{3}{32}$	2553
★4DP	04-064	$\frac{7}{64}$	2553
★5DP	04-065	$\frac{1}{8}$	2553
★6DP	04-066	$\frac{9}{64}$	2553
★7DP	04-067	$\frac{5}{32}$	2553
★8DP	04-068	$\frac{11}{64}$	2553

★No. 9DP Set of 8 Drill Points and display card 1 each Nos. 1DP-8DP, EDP No. 04-069; FLC No. 2553.

No. 9 DP



★No. 460 Set of 4 Drill Points on display card 1 each $\frac{5}{64}$ ", $\frac{7}{64}$ ", $\frac{9}{64}$ ", $\frac{1}{4}$ ", EDP No. 04-070; FLC No. 2553.

Drill Guide



Drilled holes will be straight and on the mark—your portable Drill Press. Drill won't walk—rubber backing on Drill Guide keeps drill from slipping or scratching. Drill horizontally or vertically on any flat surface. You don't have to use a center punch with Drill Guide, accommodates all 13 popular drill sizes up to $\frac{1}{4}$ ".

No.	EDP No.	Overall Inches	FLC No.
04-413	04-413	6⅞	2533

Electricchisel™

Electric Drill Accessory for the do-it-yourselfer who wants to build . . . bookcases, tables, stools or cabinets. Anyone who can handle an electric drill can use Electricchisel to make clean, accurate cuts quickly. Cut Mortise and Tenon, Dado and Rabbit joints.



No.	EDP No.	Width of Cut	No. FLC
04-118	04-118	$\frac{1}{2}$ "	2560
04-119	04-119	$\frac{3}{4}$ "	2560

FILE



Handy all-purpose 8" file. Machine cut teeth. Individually carded.

No.	EDP No.	Overall Length	FLC No.
1545C	22-158	11¾	2511

SECTION



grass shears
flower shears
pruning shears
hedge shears
lopping shears
pruning saws
bow saws
grass cutter





GS28

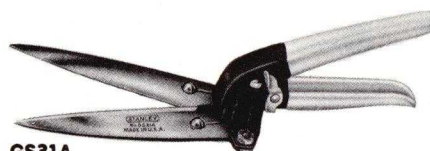
Coated with Teflon-S



GS30



GS34A



GS31A



GS36A



70-005

Grass Shears

The ultimate in grass shears . . . exclusive patented* floating blade design. Keen cutting, light weight. Blades are of cutlery steel—fully hardened, tempered and hollow ground. Coated with DuPont Teflon-S® where it counts—eliminates gumming. Nickel chrome plated handles. Black soft vinyl grips for maximum comfort. Thumb operated lock.

*Patent No. 2954605

Light weight—clean cutting. Exclusive patented floating blade design. Blades fully hardened, tempered, and hollow ground. Cutting edges ground to the proper angle. Can be easily disassembled for re-sharpening. Soft vinyl grips are easy on the hands. Thumb operated catch.

*Patent No. 2954605

Professional horizontal action grass shear with cutlery steel blades, hardened, tempered and polished. Handles offset for added hand clearance when trimming. Spring catch retracts when tool is in use. Soft vinyl grips.

Light weight, scissor type shear. Blades hollow ground, fully hardened, tempered, with ground sharp edges for quick cutting. Blades can be removed easily for re-sharpening. Soft vinyl grip on handles for comfortable cutting. Handy thumb operated catch.

Popular priced, lightweight single action shear. Thumb operated catch holds blades closed when not in use. Blades coated with Dupont Teflon S®—eliminates gumming.

Flower Shears

Cuts and holds thorny or hard-to-reach flowers. Special spring holds stems tightly in non-slip anvil after cutting. Built in stem crusher. Lightweight yet tough, fiberglass-reinforced nylon construction. Blade easy to replace.

Packed one each in vinyl holster.

No.	* GS28
EDP	70-028
LENGTH (IN.)	13
FLC	1222

No.	* GS30
EDP	70-030
LENGTH (IN.)	13
FLC	1222

No.	* GS34A
EDP	70-033
LENGTH (IN.)	12
FLC	1222

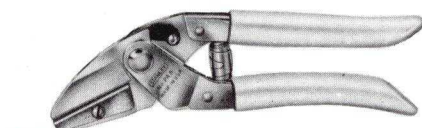
No.	* GS31A
EDP	70-031
LENGTH (IN.)	10
FLC	1222

No.	* GS36A
EDP	70-035
LENGTH (IN.)	11
FLC	1222

No.	* 70-005
EDP	70-005
LENGTH (IN.)	6
FLC	1202

*Item included in UNI-RACK display.

Pruning Shears



PA8

A draw-cut action pruning shear with blade at natural cutting angle. High carbon steel blade is fully hardened and tempered, has thin cutting edge for quick, clean cuts. Replaceable anvil. Handles are covered with soft vinyl for comfortable grip. Exposed metal parts weather-protected with nickel chrome plate. Stay-put catch for positive lock.

Packed one each in vinyl belt holster.

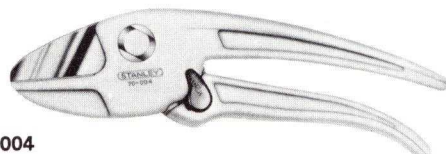
No.	PA8
EDP	70-008
LENGTH (IN.)	8
FLC	1202



70-340

Professional type shear with contemporary styling. Precision ground blades offer a keen cutting edge and stay sharp longer—even on tough jobs. Chrome plated polished blades won't rust. Top quality button type lock. Handles life-time molded to blade tangs. Hand grips comfortably contoured. Made in Sheffield, England.

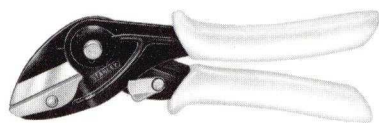
No.	70-340
EDP	70-340
LENGTH (IN.)	8
FLC	1202



70-004

A light-weight anvil type pruner with special features: Replaceable blade made of razor-blade type STAINLESS STEEL—cuts easy, clean and is rust-resistant; handles of strong, light-weight fiberglass-reinforced nylon; human engineered for comfortable grip. Concealed spring and positive locking catch. Packed one each in vinyl belt holster.

No.	70-004
EDP	70-004
LENGTH (IN.)	7 1/4
FLC	1202



PA16

Popular priced, light weight pruner with natural cutting angle. Hardened and tempered steel blade, precision ground for easy, clean cuts. Colorful molded vinyl hand grips. Handy stay-put catch for one handed opening and closing.

Packed one each in vinyl hang-up pouch.
Patent No. 198,502

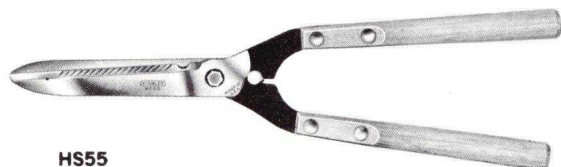
No.	PA16
EDP	70-016
LENGTH (IN.)	7
FLC	1202



The tool to sharpen garden tools and rotary mower blades. Sharpener has tough, long-lasting carbide bit. Handles designed for maximum comfort. Nickel plated finish to resist rust. Aluminum oxide stone used for final deburring and sharpening knives and other household blades. Individually carded. Packed 12 to a display box.

No.	70-352
EDP	70-352
LENGTH (IN.)	6 1/4
FLC	1203

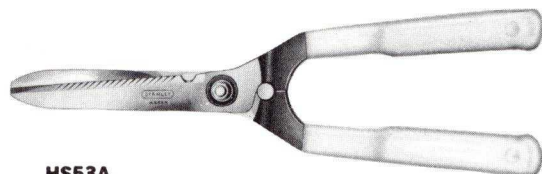
Hedge Shears



HS55

Perfectly balanced light weight shear with easy-grip fire finished hickory handles. Fully hardened and polished 8-inch hollow ground blades for clean cutting. Top blade serrated to hold work and notched for cutting larger branches. Durable shock absorbent bumper.

No.	HS55
EDP	70-055
LENGTH (IN.)	22 1/2
FLC	1201



HS53A

Light weight, perfectly balanced all-steel shear. Fully hardened and polished 8 inch hollow ground blades for clean slicing cuts. Top blade serrated to hold work and notched for cutting large branches. All-steel handles with soft vinyl grips. Durable shock absorbent bumper.

No.	HS53A
EDP	70-053
LENGTH (IN.)	19 1/2
FLC	1201



HS56

Biggest value in popular priced shears! For cutting hedges, shrubs and grass. Light weight, easy action, clean cutting—ideal for women's use. Fully hardened 8 inch hollow ground blades, ribbed for extra strength. Top blade notched for heavy cuts. All-steel handles with soft vinyl grips.

Patent No. 204,605

No.	HS56
EDP	70-056
LENGTH (IN.)	17 1/2
FLC	1201

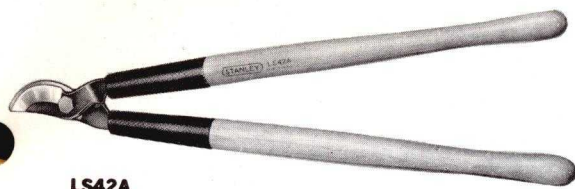
Lopping Shears



70-049

Compound Action Lopping Shear—offers up to 50% increase in cutting leverage over conventional loppers. Copper plated anvil is adjustable and replaceable. Tough, tubular steel handles chrome plated for rust protection. Vinyl non slip grips absorb shock. Teflon-S® coated blade, 1 1/2" cutting capacity.

No.	70-049
EDP	70-049
LENGTH (IN.)	25 1/2
FLC	2572



LS42A

All purpose shear with full size, heat treated and precision ground blade and hook for long lasting cutting edges. Cutting capacity 1 1/4". Natural finish ash handles comfortably shaped for firm grip and pinned to tangs through steel ferrules.

No.	LS42A
EDP	70-042
LENGTH (IN.)	27
FLC	1203



70-043

Light weight design—ideal women's shear. Excellent for professional vineyard pruning or homeowner use. Serrated hook grips work for maximum cutting power. Heat treated and precision ground blade and hook make cutting easy. Finished hardwood handles are contoured for comfort and pinned to tangs through steel ferrules for long life.

No.	70-043
EDP No.	70-043
LENGTH (IN.)	21
FLC	1203

Pruning Saws, Bow Saws and Grass Cutter

SP71



Popular curved style saw with blade that folds into handle for safety and convenience when not in use. High grade saw steel, specially hardened and tempered. Single cutting edge with teeth set for cutting on the "pull" stroke. Hang hole in handle.

No.	SP71
EDP	70-071
LENGTH (IN.)	10
FLC	1205

SP72



Popular curved style for professionals and home gardeners. Highly polished blades of high grade saw steel, specially hardened and tempered. Teeth set for cutting on the "pull" stroke to reach overhead branches easily, safely. Hang hole in handle.

No.	SP72
EDP	70-072
LENGTH (IN.)	14
FLC	1205

SP74



Double edge general purpose, light duty saw with stiff high blade. Blade of top grade saw steel, specially hardened and tempered. Cross cut teeth on one edge for starting sawing in green wood. All teeth set for fast cutting. Hang hole at end of blade.

No.	SP74
EDP	70-074
LENGTH (IN.)	18
FLC	1205

BWS21



All purpose, light weight 21" bow saw with all steel tubular frame. Blade is of high grade, hardened and tempered Swedish steel. Teeth designed for easy cutting of green, dry, soft and hard woods. Tension clamping lever for quick, easy blade replacement.

Replacement Blade

†No. RB21; EDP No. 70-082; Length 21"; FLC No. 1205

No.	†BWS21
EDP	70-081
LENGTH (IN.)	21
FLC	1205

BWS24
BWS30
BWS36



Strong, light weight bow saws designed for pruning and log cutting—24" and 30" types. Blades are of high grade, hardened and tempered Swedish steel. Cuts green, dry, soft and hard woods fast, easy. Tubular all steel frame with tension clamping lever for quick blade replacement.

Replacement Blades

† No. RB24; EDP No. 70-084; Length 24"; FLC No. 1205

† No. RB30; EDP No. 70-088; Length 30"; FLC No. 1205

† No. RB36; EDP No. 70-091; Length 36"; FLC No. 1205

No.	†BWS24	†BWS30	†BWS36
EDP	70 084	70-087	70-090
LENGTH (IN.)	24	30	36
FLC	1205	1205	1205

GW62A



Replaceable serrated blade of hardened heat-treated high carbon steel. Full, comfortable shaped ash handle pinned to shank through ferrule. Flame finished handle, blue enamel on metal parts.

No.	GW62A
EDP	70-062
LENGTH (IN.)	40
FLC	1220

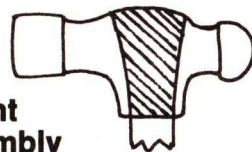
†Made in Sweden.

SECTION

nail hammers
framing hammers
ball pein hammers
special hammers
sledges
wedges
hatchets
axes
hammer handles



**Safety is
built in...**



**Permanent
Tapered Assembly**

The top of the handle is wider than the opening in the steel head. The handle is then assembled to the head by positioning it down through the tapered eye of the head. Permanent Tapered Assembly design eliminates the possibility of the head flying off. Handle and head fit securely into their pre-formed shape and are bound with an Epoxy resin adhesive.

Used on all Stanley Fiberglass Handled Hammers.

Steelmaster® Hammers

"BEST"



All Steel / Chrome Plated Tubular Handle

Made of fine grain high carbon steel, entire head is heat treated—extra tough. "Rim-Tempered" face. Contoured, tough vinyl grip.

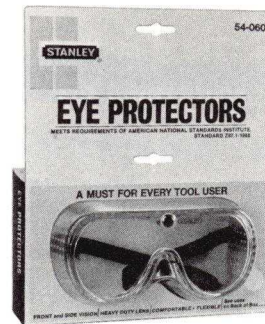
Curved Claw

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
*★ST1	50-020	20	13½	2450
*★ST1½	50-016	16	13	2450
*★ST2	50-013	13	13	2450

Ripping Claw

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
ST1A	50-120	20	13½	2450
*★ST1½A	50-116	16	13	2450

Eye Protectors

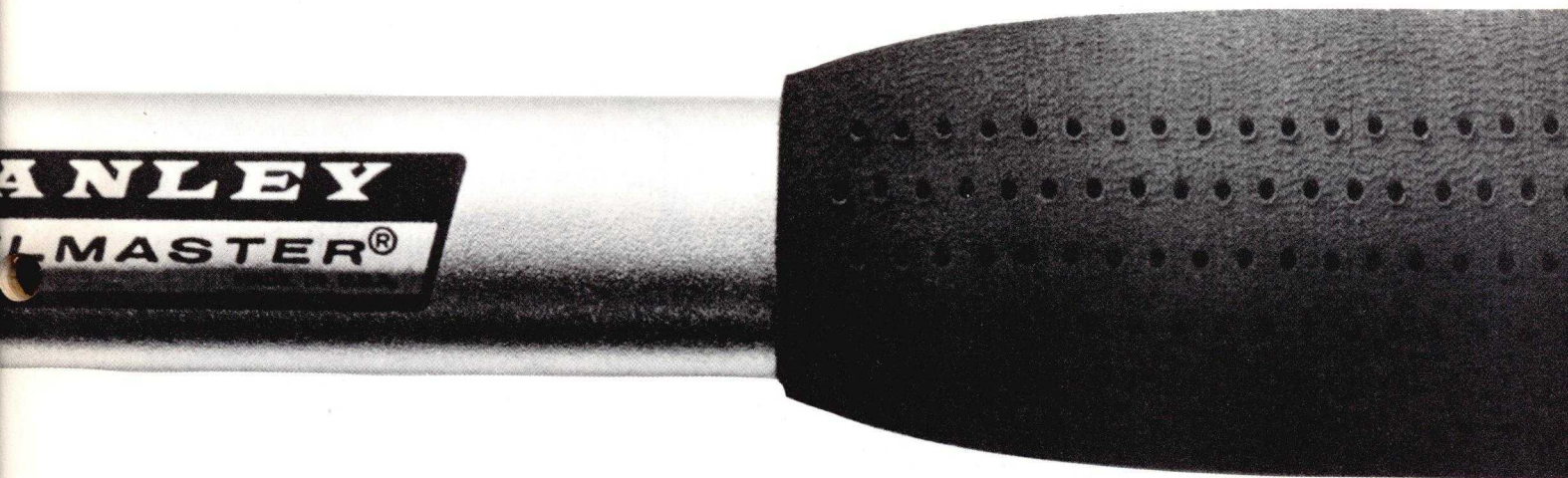


Front and side vision — Heavy duty lens — comfortable. Flexible, should be worn when using any striking tools. Individually carded.

No.	EDP No.	FLC No.
54-060	54-060	2753

Rim-Tempered Face

Stanley's exclusive "Rim-Tempering" used on ALL better grade hammers. Minimizes chipping of the critical areas, assures greater safety for the user. Individual heat treatment provides a lower degree of hardness on the rim without sacrificing optimum striking face hardness. "Rim-Tempering" is not visible after polishing, but the safety is built-in.



All Steel / Vinyl Grip

Curved Claw / Baked black finish

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
**H1½	50-416	16	13	2450
50-816	50-816	20	13½	2450
50-713	50-713	13	13	2450

Ripping Claw

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
H1½A	50-516	16	13	2450
50-916	50-916	20	13½	2450

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

*Item included in UNI-RACK display.

T.M., ® Trademarks of The Stanley Works

Framing Hammers

"BEST"



Heavy Duty / Ripping Claw

Large striking face, heavy duty ripping claw. Entire hammer is extra tough, provides good driving and pulling power. "Rim-tempered" face. Tubular steel handle.

Plain Face

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
ST22L	50-824	22	16	2450

Milled Checkered Face

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
ST22LC	50-825	22	16	2450

Solid Steel Hammer

"BEST"



Solid Steel Head and Handle

Forged solid steel handle, heat treated, permanently assembled to head. Entire head is heat treated—extra tough. "Rim-Tempered" face. Double beveled nail slot. Contoured, vinyl grip.

Curved Claw

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
SS1½	50-616	16	13	2450

Fiberglass Hammers

"BEST"



with Epoxy Assembly

Exclusive permanent taper design eliminates possibility of head coming off. Handle is made from straight, continuous fiberglass filaments bonded with polyester resin for maximum strength and best hammer balance. Octagon pattern head is heat treated for extra toughness. "Rim-Tempered" face reduces chipping. Vinyl grip is perforated and contoured for firm grasp.

Curved Claw

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
★F1	52-020	20	13	2450
★★F1½	52-016	16	13	2450
★F2	52-013	13	13	2450

Ripping Claw

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
★F1A	52-120	20	13	2450
★F1½A	52-116	16	13	2450



"BETTER"

Fiberglass Handle / Epoxy Assembly

Curved Claw

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
52-416	52-416	16	13	2450

Ripping Claw

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
52-516	52-516	16	13	2450

Framing Hammers

"BEST"



Heavy Duty / Ripping Claw

Large striking face, heavy duty ripping claw. Entire hammer is extra tough, provides exceptional driving and pulling power. "Rim-tempered" face. Handle is made from straight, continuous fiberglass filaments.

Plain Face

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
52-222	52-222	22	15½	2450

Milled Checkered Face

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
52-322	52-322	22	15½	2450

100 Plus® Hammers

"BEST"



Full Octagon Handle and Head Pattern

High carbon steel head is highly polished. "Rim-Tempered" face—heads heat-treated. Selected hickory wood handles, flame hardened and lacquered.

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
* 101	51-200	20	13¼	2450
★101½	51-160	16	13¼	2450
★102	51-130	13	13	2450
102½	51-100	10	12½	2450
★103	51-070	7	12	2450

102, 102½, 103 not "Rim-Tempered"

Ripping Claw

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
101A	51-201	20	13¼	2450
* 101½A	51-161	16	13¼	2450



"BETTER"

"Rim-Tempered" Face

Curved Claw

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
★H111½	51-416	16	13¼	2450
★H112	51-413	13	13	2450

Ripping Claw

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
★H121½	51-516	16	13¼	2450

*Item included in UNI-RACK display.

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
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Nail Hammers

"GOOD"



Curved Claw / Bell Face

High carbon steel head with black finish and polished bell face. Handle is lacquered.

Curved Claw

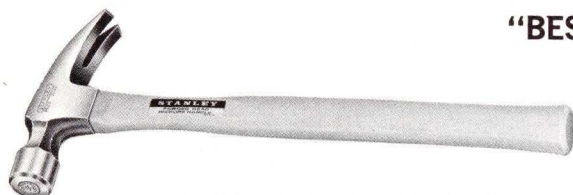
No.	EDP No.	Weight Oz.	Overall Length	FLC No.
*★211½	51-616	16	13¼	2450
*★213	51-613	7	12	2450

Ripping Claw

211½A	51-716	16	13¼	2450
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Framing Hammers

"BEST"



Heavy Duty / Ripping Claw

High carbon polished steel head. "Rim-Tempered" face. Extra long straight grain hickory handles—"Evertite" processed and lacquered.

Plain Face

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
FR22L	51-820	22	16	2450
FR28	51-824	28	18	2450

Milled Checkered Face

No.	EDP No.	Weight Oz.	Overall Inches	FLC No.
FR22LC	51-822	22	16	2450
FR28C	51-825	28	18	2450

Fiberglass Ball Peins

"BEST"



The handle is strong, continuous fiberglass construction. Exclusive permanent taper design eliminates possibility of head coming off. Striking face is "Rim-Tempered" to minimize chipping.

No. and EDP No.	Weight Oz.	Size	Overall Inches	FLC No.
54-308	8	3/0	11¾	2542
54-312	12	2/0	11¾	2452
54-316	16	0	12¾	2452
54-324	24	2	15½	2452
54-332	32	4	15½	2452

Jobmaster™ Ball Pein Hammers

"BEST"



"Rim-Tempered" Face

High carbon steel drop forged heads, hardened and tempered. Stanley's exclusive "Rim Tempered" face minimizes chipping, assures greater safety. Selected hickory handles. "Evertite" processed. Multiple wedged. Polished face, poll and pein.

No.	EDP No.	Weight Oz.	Size	Overall Inches	FLC No.
291B	54-002	2	7/0	10	2452
306B	54-004	4	5/0	10⅞	2452
307B	54-006	6	4/0	12	2452
★308B	54-008	8	3/0	13	2452
★309B	54-012	12	2/0	14	2452
★310B	54-016	16	0	14½	2452
★311B	54-020	20	1	15	2452
★312B	54-024	24	2	16	2452
314B	54-033	32	4	16	2452
316B	54-040	40	6	16	2452
318B	54-048	48	8	16	2452

291B, 306B, 307B not "Rim-Tempered"

Bell Pein Hammers

"BETTER"



"Rim-Tempered" Face

Heads forged from high grade steel and heat-treated. Straight grain hickory handle, stained and lacquered. Black finish on head with polished face and pein.

No.	EDP No.	Weight Oz.	Size	Overall Inches	FLC No.
H0308	54-108	8	3/0	13	2452
H0309	54-112	12	2/0	14	2452
★H0310	54-116	16	0	14½	2452
H0311	54-120	20	1	15	2452
H0312	54-124	24	2	16	2452
H0314	54-132	32	4	16	2452

Hammer Holsters



No. HH2 Professional Style

EDP No. 51-900;
FLC No. 2754
Leather holster with "U" shaped steel loop. Holds any hammer within easy reach.

No. HO All Leather

EDP No. 51-901;
FLC No. 2754
Leather conforms to any hammer handle.

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
T.M., ® Trademarks of The Stanley Works

Steelmaster® Camp Axe



All Steel

Precision forged from fine tool steel, hardened and tempered. Chrome plated tubular steel handle with tough vinyl grip. Beveled nail slot.

No.	EDP No.	Cut Inches	Size	Overall Inches	FLC No.
SC1¼WS with sheath	59-010	3	1¼	13⅞	2471

Steelmaster® Half Hatchet

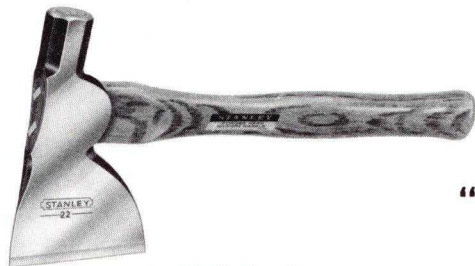


All Steel

Precision forged from fine tool steel, hardened and tempered. Chrome plated tubular steel handle with tough vinyl grip. Beveled nail slot.

No.	EDP No.	Cut Inches	Size	Overall Inches	FLC No.
★SH1½	59-015	3⅞	1½	13⅞	2472

Half Hatchet



Polished Octagon Head

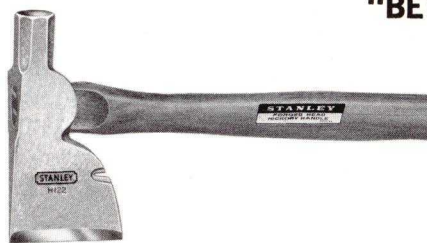
Forged steel head heat treated. "Evertite" processed selected hickory handle.

No.	EDP No.	Cut Inches	Size	Overall Inches	FLC No.
★22	59-022	3⅞	2	13	2472

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

Half Hatchet

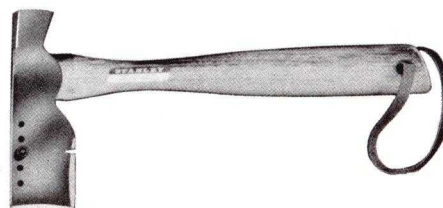
"BETTER"



Beveled Nail Slot—silver hammer finish.

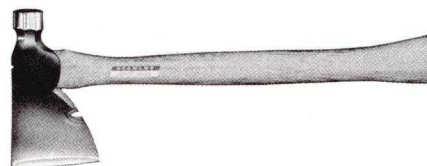
No.	EDP No.	Cut Inches	Size	Overall Inches	FLC No.
★H122	59-122	3⅞	2	12	2472

Special Purpose Hatchets



SHINGLE HATCHET—Strong drop forged heads. Flame hardened, hickory handles. Milled faces.

No.	EDP No.	Cut Inches	Overall Inches	FLC No.
59-135	59-135	2¼	13½	2472




RIG BUILDER'S—Strong forged heads. Flame finished, hickory handles. Milled faces.

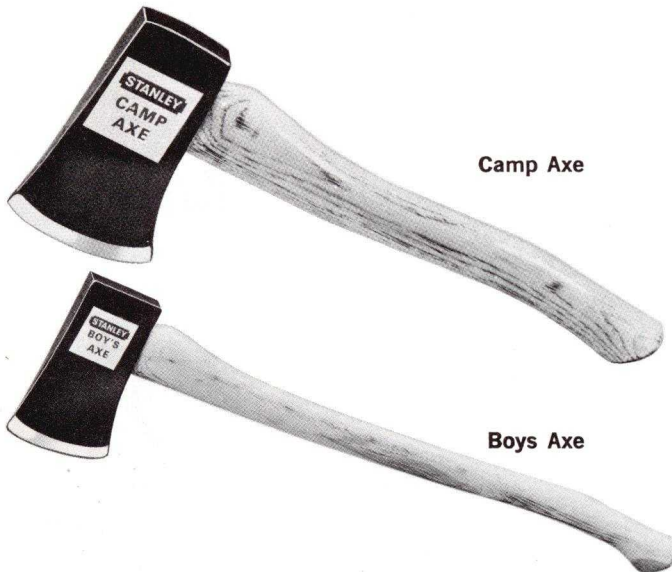
No.	EDP No.	Cut Inches	Overall Length	FLC No.
59-140	59-140	3⅞	17½	2472

Axes

Heads are drop forged from tool steel and fully heat treated. All axes have fully polished bits and flame finished handles

HEAD PATTERNS

Single Bit		Double Bit
		
Dayton	Michigan	Michigan



Camp Axe

Boys Axe



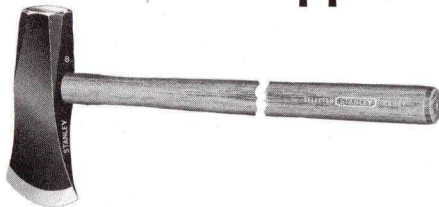
Jobmaster T.M. Axes

Double Bit

Single Bit

No.	EDP No.	Pattern	Head Weight Pounds	Handle Length Inches	Bit	FLC No.
59-200	59-200	Camp	1 1/4	14	Single	2471
59-205	59-205	Boys	2 1/4	28	Single	2471
59-213	59-213	Michigan	3 1/2	36	Single	2471
59-219	59-219	Dayton	3 1/2	36	Single	2471
59-235	59-235	Michigan	3 1/2	36	Double	2471

Wood Chopper's Maul



Oregon pattern head with black finish and polished bit, face and chamfer. Rim tempered face, flame hardened hickory handle is 32" long.

No.	EDP No.	Size Lbs.	Handle Length Inches	FLC No.
56-800	56-800	6	32	2456

Hammer Handles

Fit all comparable hammers

Packing—Individually carded with wood and metal wedges.



No.	EDP No.	To Fit	FLC No.
For NAIL HAMMERS			
25-676	56-676	7 oz.	1341
25-677	56-677	13 oz.	1341
25-678	56-678	16 oz.	1341
25-679	56-679	20 oz.	1341
25-680	56-680	16 oz.	1341
For BALL PEIN HAMMERS			
25-681	56-681	6 oz.	1341
25-682	56-682	6, 8, 12 oz.	1341
25-683	56-683	16, 20 oz.	1341
25-684	56-684	24 oz.	1341
For BRICK HAMMERS			
25-685	56-685	18, 24 oz.	1341
For HATCHET, CAMP AXE			
25-686	56-686	Half Hatchet	1341
25-687	56-687	Camp Axe	1341
For SLEDGES			
RH33 33" 6&8 lbs.	56-698	6, 8, 10, 12	1341
RH35 35" 10-16 lbs.	56-699	16 lb.	1341

Hammer Handles

Fit all comparable hammers

Hickory handles, complete with wood and one or two metal wedges per handle.

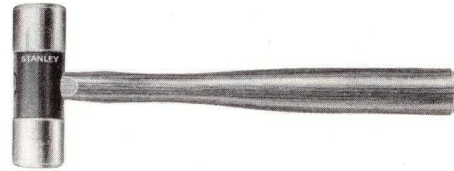


Stanley Grade

Handle No.	EDP No.	Fits Hammer	FLC No.
RH60B	56-690	40, 60B	1341
RH231	56-691	231, 232, 166, 451, 461	1341
RH233	56-692	233, 452, 462	1341
RH463	56-693	463, 464, 453, 1070H	1341
25-685	56-695	431 1/2 A, 431A	1341
RH780	56-696	780-2, 3, 4 lbs.	1341
RH20	56-673	FR22L, FR22LC	1341
RH28	56-674	FR28, FR28C	1341
RH401	56-697	401, 402, 403, 392, 393, 861H, 2, 2 1/2, 3, 850H, 2 1/2, 3, 4	1341

Soft Face Hammers

Renewable tips are made of tough ethyl cellulose that won't mar finely finished surfaces. Handles are made of hickory. "Evertite" processed and securely locked in oval eye body. Handle is stained. Nos. 594 and 595 tips are interchangeable.



Plastic Tips Are Replaceable

No.	EDP No.	Head Weight Oz.	Handle Length Inches	FLC No.
592	57-592	1 1/2	8	2452
593	57-593	4	10 1/2	2452
594	57-594	8	12	2452
595	57-595	16	13 1/4	2452
5950	57-596	32	14 1/2	2452

Replacement Tips

All Stanley Soft Face Tips are branded for your identification. Specify Stanley Soft Face Tips for guaranteed quality.



No.	EDP No.	Diameter Inches	Fits Hammer	FLC No.
592A	57-582	5/8	592	2452
593A	57-583	7/8	593	2452
594A	57-584	1 1/4	594	2452
595A	57-585	1 3/8	595	2452
5950A	57-586	1 5/8	5950	2452

Replacement Handles

Handle No.	EDP No.	Fits Hammer	FLC No.
25-681	56-681	594	1341
25-682	56-682	595	1341

Rubber Mallet

No. 2



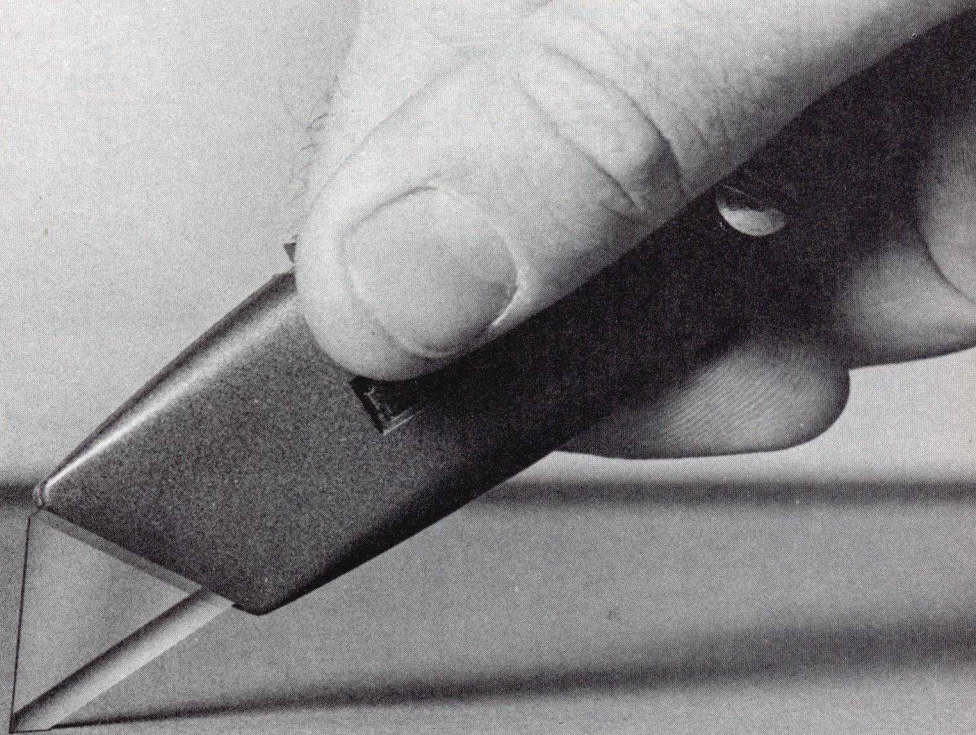
Tough rubber head assembled to a lacquered handle.

No.	EDP No.	Weight Ounces	Overall Length Inches	FLC No.
57-522	57-522	22	13 3/4	2455

SECTION



utility knives
knife blades
blade dispensers
putty knives
scrapers



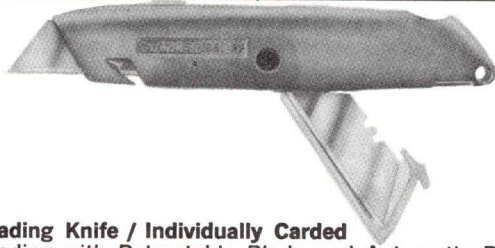
Knives



Retractable Blade / Grey Enamel Finish

Button projects and retracts blade to 3 position—full, half and one-quarter out. Lightweight aluminum handle is in two sections—provides blade storage. Furnished with No. 1992 heavy duty blades. Individually carded.

No.	EDP No.	Handle Length Inches	FLC No.
★*99	10-099	6	2512

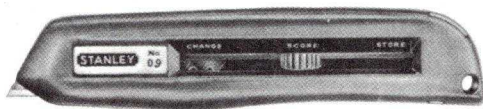


Front Loading Knife / Individually Carded

Front Loading with Retractable Blade and Automatic Blade Storage Magazine. 3 Blade positions. Furnished with No. 1992 Heavy Duty Blades. String cutting feature in body—Blade does not have to be exposed.

No.	EDP No.	Handle Length In.	FLC No.
*28-499A	10-499	6	2512

Utility Knives



Quick Point Knife with Break-away Blades

Features a revolutionary break-away blade that provides 10 new sharp points. Quick, safe push button advances blade—you simply snap off old point, and have new point instantly. It is not necessary to disassemble handle. Lightweight aluminum handle has magazine for blade storage. Complete with No. 910 quick-point scoring blades and No. 902-5 heavy duty cutting blades. Individually carded.

No.	EDP No.	Handle Length Inches	FLC No.
09	10-009	5 $\frac{5}{8}$	2512



Heavy Duty / Bright Aluminum Finish

Aluminum die-cast in two sections—provides blade storage. Has handy hang hole. Furnished with No. 1992 blades and blade guard.

No.	EDP No.	Handle Length Inches	FLC No.
★199	10-199	6	2512

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.



Two-way Utility Knife / Grey Enamel Finish

Design permits blade to be held in usual manner or at an angle for use as a scraper. Lightweight aluminum handle is in two sections—provides blade storage. Furnished with No. 1991 blades. Individually carded.

No.	EDP No.	Handle Length Inches	FLC No.
★*299	10-299	5 $\frac{1}{2}$	2512



Aluminum Die-Cast Handle / Red Enamel Finish

Rugged aluminum diecast handle. Made in two sections, held with a screw. Furnished with No. 1991 blades inside handle.

No.	EDP No.	Handle Length Inches	FLC No.
★1299	10-599	4 $\frac{7}{8}$	2512

Knife Blades



1991-5



1992-5

Replacement Utility Knife Blades

PACKED FIVE ON A CARD

Pointed razor type utility knife blades are available in two styles. 1991 regular blades may be used for Stanley utility knives nos. 299 and 1299 knives. The 1992 heavy duty blades are for use in Stanley knives nos. 99, 199, 299, 1299 and 28-499. Both blades are interchangeable with most other makes of utility knives.

No.	EDP No.	Size Inches	FLC No.
★*1991-5 Regular	11-911	2 x .017	2512
* 1992-5 Heavy Duty	11-921	2 $\frac{1}{4}$ x .025	2512

No. 1996-5 Hook Blade

For use with Stanley and most other makes of utility knives to cut linoleum, roofing material, cartons, etc. without damage. Two razor-sharp hooked ends cut to full thickness on one stroke. Five Blades on Card.

EDP No. 11-961
FLC No. 2512



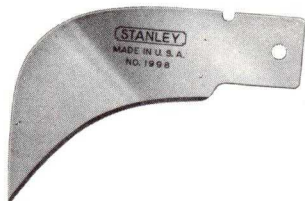
No. 1998 Linoleum Blade

Made from tempered high carbon steel. Keen blade edge stays sharp longer, cuts easier.

Blade fits Stanley Nos. 199, 299 and 1299 utility knives.

EDP No. 11-980

FLC No. 2512



No. 5194A-2 Scoring Blade

For use with Stanley and most other makes of utility knives to score cut Formica and other laminates as well as asbestos and plastic roofing and flooring materials. Made from tempered high carbon steel. Makes deep scoring possible for clean, true breaks.

EDP No. 11-941

FLC No. 2512

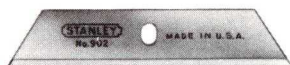


Extra Blades For Use With No. 09 Quick Point Knife

Carded



No. 910-3



No. 902-5

No. 910-3 Break-away Blades (10 points)

EDP No. 11-910 FLC No. 2512

No. 902-5 Heavy Duty Utility Blades (2 points)

EDP No. 11-902 FLC No. 2512

Blade Dispenser

Contains 100 utility knife blades. Wall display dispenses blades one at a time for safety and convenience.



No.	EDP No.	Holds Blades	No. FLC
28-991	11-991	1991	2512
28-992	11-992	1992	2512
28-996	11-996	1996	2512

Pocket Knife



Rugged, polished, chrome plated pocket knife with cutlery stainless steel blade. Safety lock feature. Comfortably designed grip adds to performance. Blade replaceable in seconds. Individually carded.

No.	EDP No.	Overall Length Inches	FLC No.
10-049	10-049	4 1/4	2512

Replacement Blades for 10-049



The sheepfoot blade is made from cutlery stainless steel. It is designed for heavy duty cutting and carving. One blade blister packed to card.

No.	EDP No.	Overall Length Inches	FLC No.
11-040	11-040	2 1/2	2512



The utility blade is made from cutlery stainless steel. It's designed for doing most any cutting job well. One blade blister packed to card.

No.	EDP No.	Overall Length Inches	FLC No.
11-041	11-041	2 3/8	2512

Mitey Knife®



KEY CHAIN KNIFE

A lightweight retractable pocket knife that weighs less than one oz., with a strong case. Comes with extra blade packed in handle. Push button action locks blade in two cutting positions. Knife individually carded.

No.	EDP No.	Overall Length Inches	FLC No.
10-039	10-039	3 1/2	2512

No. 28-031 Mitey Knife® Blade

For use with Mitey Knife® No. 10-039. Three blades on a card.



No.	EDP No.	Size Inches	FLC No.
*28-031	11-031	1 1/8 x .017	2512

Slim Knife®



RETRACTABLE BLADE KNIFE

The knife for fine cutting, tough cutting, whittling, trimming, modeling, etc. Cast aluminum handle is lightweight and shaped for a comfortable grip. Easy to change blades and store in handle. Knife individually carded.

No.	EDP No.	Overall Length Inches	FLC No.
*28-109	10-109	5 1/4	2512

Replacement Blades-for 28-109

No. 28-111  No. 28-114

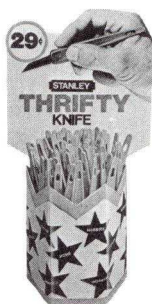
No. 28-112  No. 28-115

No. 28-113 

Specially designed to fit Stanley Slimknife and other knives of similar style. Each type of blade packed 3 on card. Blade No. 28-111 is replacement blade for 70-005 Flower Shear and old style Slimknife only.

No.	EDP No.	Overall Length Inches	FLC No.
28-111 Pack	11-111	2 3/8	2512
*28-112 Pack	11-112	1 3/4	2512
*28-113 Pack	11-113	2 1/8	2512
*28-114 Pack	11-114	2	2512
*28-115 Pack	11-115	2 1/4	2512

Thrifty Knife Bucket



Inexpensive Handy Knife

Great for fine cutting, whittling, trimming, modeling and any number of other jobs. Handles like a pencil. Molded plastic handle with sharp quality blade with guard.

No.	EDP No.	Packed	FLC No.
10-600	10-600	50 Knives	2512

Window Scraper

Scrapes paint from windows, mirrors, tiles, etc. 12 in handy counter display.



No.	EDP No.	Counter Space	FLC No.
28-593A	28-594	6 1/2" x 9 1/2"	3672

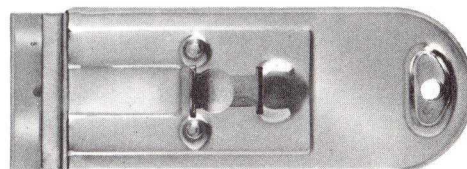
Carded Scraper



Individually carded

No.	EDP No.	Overall Length Inches	FLC No.
28-590C	28-590	7	3672

Razor Blade Scraper



Uses single edge razor blades—paint scraper—changeable, retractable blades. Individually carded with 5 replacement blades.

No.	EDP No.	Overall Length Inches	FLC No.
28-500	28-500	4"	3673

Single Edge Razor Blades



Replacement blades for 28-500 scraper. Individually carded.

No.	EDP No.	No. Blades Per Card	FLC No.
28-510C	28-510	10	3673

Putty Knives



Blade 1 1/4 Inches Wide

"BEST"

Steel blade hardened, tempered and polished. Full tang blade permanently fastened to shatter-proof handle. Available with stiff blade or full flexible taper ground blade. Carded.

No.	EDP No.	Blade Type	Blade Width Inches	FLC No.
28-140	28-140	Stiff	1 1/4	3670
28-240	28-240	Flex.	1 1/4	3670

Putty Knife



Blade 1 1/4 Inches Wide

"BETTER"

Steel blade hardened, tempered and polished. Full tang blade permanently fastened to hardwood handle. Carded.

No.	EDP No.	Blade Type	Blade Width Inches	FLC No.
1540	28-540	Flex.	1 1/4	3670

Scrapers

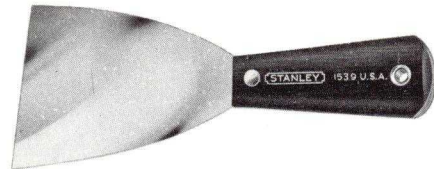


Wall Scraper / Blade 3 Inches Wide

High carbon steel—hardened, tempered and polished. Full tang blade permanently fastened to shatter-proof handle. Available with stiff blade or full flexible taper ground blade. Carded.

No.	EDP No.	Blade Type	Blade Width Inches	FLC No.
28-139	28-139	Stiff	3	3672
28-239	28-239	Flex.	3	3672

Wall Scraper



Wall Scraper / Blade 3 Inches Wide

High carbon steel—hardened, tempered and polished. Full tang blade permanently fastened to hardwood handle. Flexible ground blade. Carded.

No.	EDP No.	Blade Type	Blade Width Inches	FLC No.
1539	28-539	Flex.	3	3672

Joint Knife

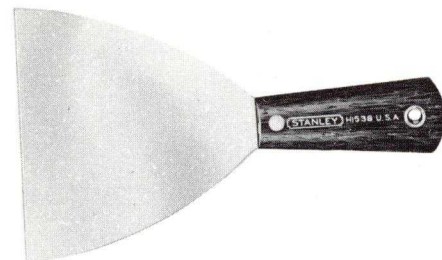


Blade 5 Inches Wide

High carbon steel blade—hardened, tempered, taper ground and polished. Full tang blade permanently fastened to shatterproof handle. Carded.

No.	EDP No.	Blade Type	Blade Width Inches	FLC No.
28-238	28-238	Flex.	5	3672

Joint Knife



Blade 5 Inches Wide

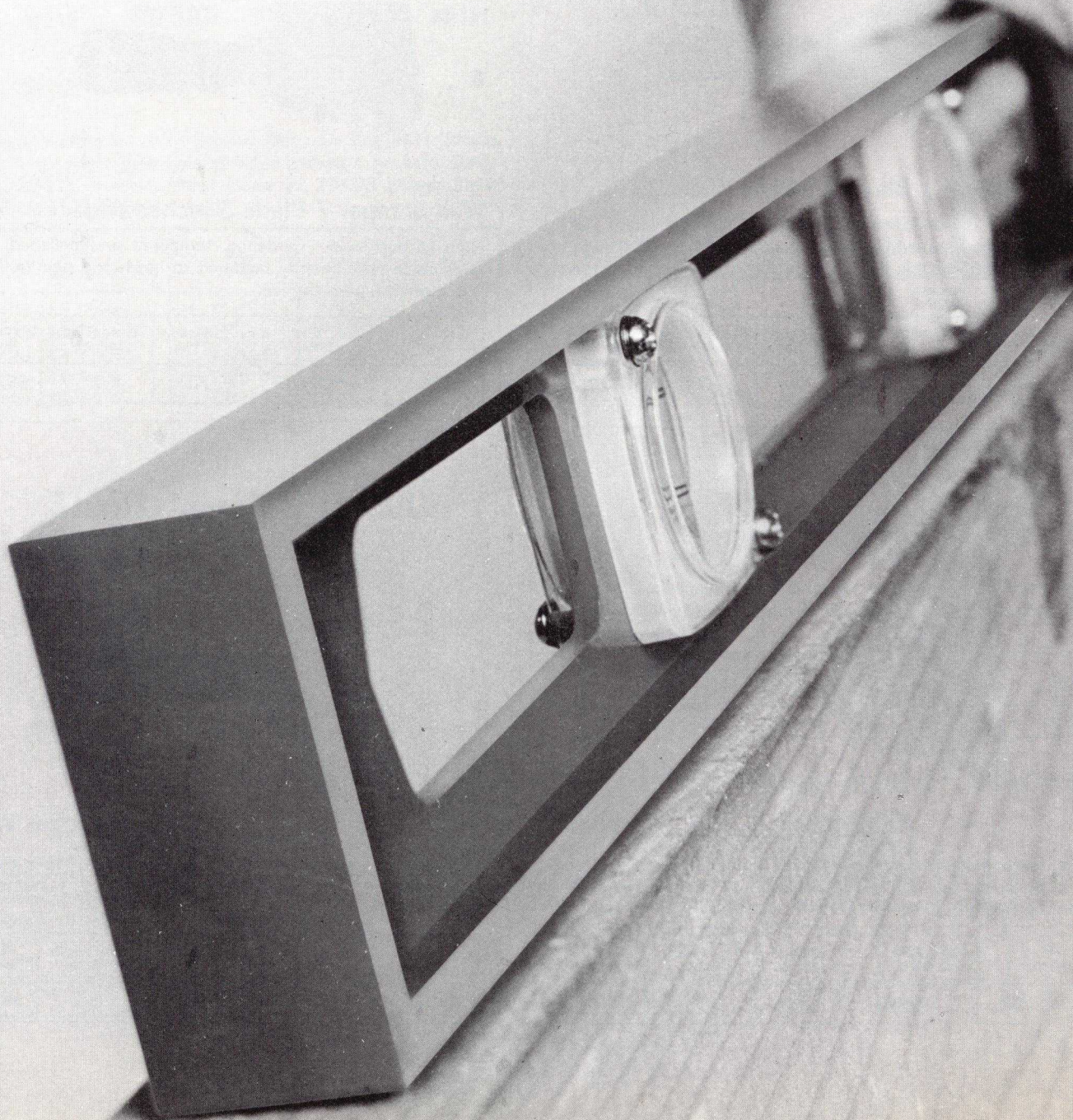
High carbon steel blade—hardened, tempered, taper ground and polished. Full tang blade permanently fastened to hardwood handle. Carded.

No.	EDP No.	Blade Type	Blade Width Inches	FLC No.
1538	28-538	Flex.	5	3672

SECTION

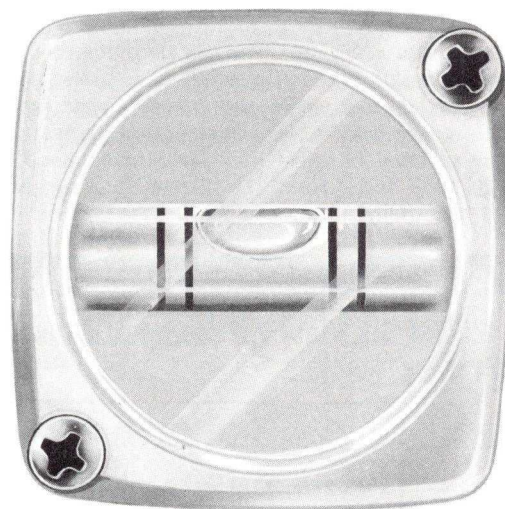


levels
glass cutter
mitre boxes
corner clamp
nail sets
planes
plumb bobs
pliers

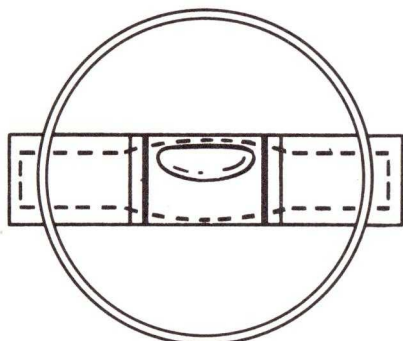


New 360^{T.M.} LEVEL VIALS

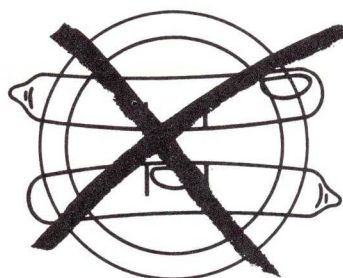
- King size vials made of miracle tough acrylic, are larger than glass vials to provide maximum visibility and accuracy.
- 360^{T.M.} Vials are standard equipment on Stanley's lightweight, extra strength aluminum level line and super tough extruded magnesium level line.



ONE 360 VIAL REPLACES TWO



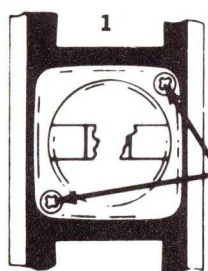
360^{T.M.} Vial



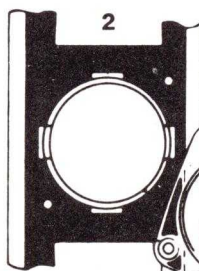
Bent Glass Vials

- One 360^{T.M.} vial takes the place of two bent glass vials. 360 vials are barrel shaped inside providing 360° surface readings from any angle.

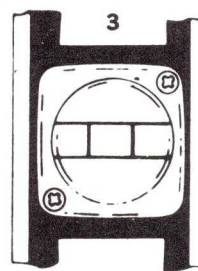
REPLACEABLE IN SECONDS



REMOVE
2 SCREWS



TAKE
GLASS PLATE
OFF, REMOVE
BROKEN
VIAL



INSERT
NEW VIAL,
SCREW BACK
GLASS
PLATE

- Replaceable in seconds on the job. No more returning a level to the factory.

Mahogany Mason's Levels

Solid mahogany, masons' levels are made of selected seasoned straight grain wood, thoroughly kiln dried and sealed against moisture. No. 2513HB has six matched proved vials (two double plumb and one double level). No. 252M has 1 double level and 4 single plumb vials. Vials marked with easy to read indelible black lines and protected with heavy window glasses. All have handy elongated hand grip sections or hang holes. No. 2513HB has 2 cut out hand grips. All are beautifully finished.



No. 252M Six Vials / Protected Glass Covers 360° Vials "BEST"

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
★252M	41-248	6	48	2 $\frac{7}{8}$ x 1 $\frac{3}{8}$	2720

Brass Bound Levels



2513HB—Open Hand Holes
41-324—Closed Hand Grips

Six Vials/Protected Glass Covers All Edges Brass Bound

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
★2513HB	41-348	6	48	2 $\frac{3}{8}$ x 1 $\frac{1}{8}$	2720
41-324	41-324	6	24	2 $\frac{3}{8}$ x 1 $\frac{1}{8}$	2720

Magnesium Levels



Heavy Duty Magnesium Body / Replaceable 360° Vials "BEST"

A new level of exceptional quality for the professional and discriminating handyman. One piece extruded magnesium extra strength I-beam construction. 255A levels now feature three "360"° vials, protected with acrylic window covers. Convenient, smooth finish hand holes for easy handling. Hang hole at one end.

For Masons' / All Purpose

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
255A	42-524	3	24	2 $\frac{5}{8}$ x 1 $\frac{1}{8}$	2720
	42-528	3	28	2 $\frac{5}{8}$ x 1 $\frac{1}{8}$	2720
★255A	42-548	3	48	2 $\frac{5}{8}$ x 1 $\frac{1}{8}$	2720
★	42-572	5	72	2 $\frac{5}{8}$ x 1 $\frac{1}{8}$	2720
★	42-578	5	78	2 $\frac{5}{8}$ x 1 $\frac{1}{8}$	2720



With Protractor Dial / Replaceable 360° Vials

"BEST"

Features quick turning protractor dial for determining any angle from 0 to 90 degrees. Plus all the features found in 255A level. Smooth finish hand holes. Handy hang hole at one end.

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
255P	42-924	3	24	1 $\frac{1}{8}$ x 2 $\frac{5}{8}$	2720

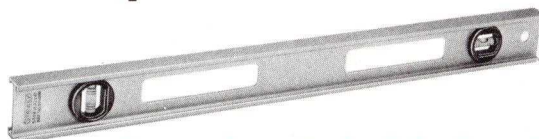


Lightweight Magnesium Body / Replaceable 360° Vials "BETTER"

A new level of quality for the handyman. Magnesium I-beam construction, three replaceable "360"° vials, hand holes and hang hole. Priced for cost conscious customers with all the features found in more expensive levels. The 31-210 is a top reading level with "360" vials.

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
31-118	42-148	3	48	1 x 2	2720
31-210	42-024	3	24	1 x 2	2720

Carpenters' Levels



Lightweight Magnesium Body / Replaceable 360° Vials "GOOD"

A good quality level for the cost-conscious handyman. Featuring two "360"° vials—one plumb, one level—in open vial stations; convenient hand holes—attractive, sturdy, popular level with the do-it-yourselfer. Comes in 24" length only.

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
524B	42-224	2	24	1 x 2 $\frac{1}{8}$	2720

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

*Item included in UNI-RACK display.

® , T.M.—Trademarks of The Stanley Works

Aluminum Levels



Precision Cast Aluminum / Fully Adjustable 360° Vials "BEST"

Vials are fully adjustable and protected by cover plate. Vial cases are dust tight. Complete glass assembly or individual parts are easily replaceable.

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
233L	42-424	3	24	2 $\frac{1}{16}$ x 1 $\frac{3}{4}$	2720



Heavy Duty Aluminum Body / Replaceable 360° Vials "BEST"

Precision extruded aluminum level with "360" vials—2 plumbs and one level. Protective acrylic window covers are water and dust resistant and held in place by screws for easy replacement. Aluminum finish with enamel trim.

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
313	42-318	3	18	2 $\frac{3}{32}$ x 1	2720
★	42-324	3	24	2 $\frac{3}{32}$ x 1	2720
★	42-328	3	28	2 $\frac{3}{32}$ x 1	2720



"BEST"

With Magnetic Strip/Replaceable 360° Vials

A quality level made of lightweight extruded aluminum with a magnetic strip on one side that holds to steel surfaces, freeing hands. The 42-325 level features three "360" vials, one plumb, one level and one 45 degree; each protected with dustproof vial covers.

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
42-325	42-325	3	24	1 x 2 $\frac{1}{8}$	2720

Medium Weight Aluminum Body / Replaceable 360° Vials / Rigid



"BETTER"

A new level of quality for the professional and the discriminating handyman. The H1297 level features three "360" vials, two plumb, one level; each protected with dust-proof vial covers. Available in 3 lengths—18", 24", 28".

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
★★H1297	42-718	3	18	2 $\frac{1}{8}$ x 1	2720
★★	42-724	3	24	2 $\frac{1}{8}$ x 1	2720
★★	42-728	3	28	2 $\frac{1}{8}$ x 1	2720

*Item included in UNI-RACK display.

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

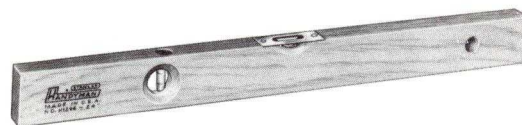
"GOOD"



Extruded I beam frame—lightweight, strong. Large Stanley 360° Cat's Eye Color acrylic vials—1 level, 1 plumb. Vials are accurately set in permanent slots. Replaceable vials.

No.	EDP No.	No. of Vials	Overall Inches	FLC No.
42-018	42-018	2	18	2720

Wood Level

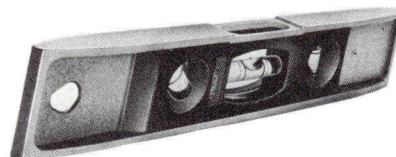


"GOOD"

Seasoned wood, natural finish. One each fluid level vial and plumb vial. 24" size has handy grip on both sides. Ends are sealed. 360° vials.

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
★H1294	41-418	2	18	2 $\frac{1}{4}$ x 1 $\frac{1}{16}$	2720
★	41-424	2	24	2 $\frac{1}{4}$ x 1 $\frac{1}{16}$	2720
	41-428	2	28	2 $\frac{1}{4}$ x 1 $\frac{1}{16}$	2720

Torpedo Levels



"BEST"

Magnesium / Three 360° Vials, Top Reading

Three 360° vials—plumb, level and 45° mitre are easily replaceable on the job. Tops and bottoms ground parallel, bottom grooved for use on shafts, pipes, etc. Individually Blister Carded.

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
★264	43-164	3	9	1 $\frac{1}{16}$ x $\frac{5}{8}$	2720

Magnesium With Magnetic Base / Three 360° Vials, Top Reading

"BEST"

Powerful magnet in base—holds level fast to all iron and steel surfaces. Three vials—plumb, level and 45° mitre are easily replaceable on the job. Individually carded in a vinyl pouch.

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
*364	43-464	3	9	1 $\frac{1}{16}$ x $\frac{5}{8}$	2720



Top Reading, Tough Cicolac Body Individually carded / Replaceable 360° Vials

"BETTER"

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
*★H1291	43-191	3	9	1 1/8 x 5/8	2720

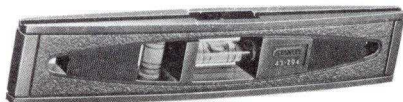


Top Reading, Shock-Resistant with Magnetic Base / Replaceable 360° Vials

"BETTER"

A new level of quality made of tough, shock resistant cyclo-lac® material. Base has strong magnetic strip that holds to iron and steel surfaces—allows hands to be free. Three "360" vials, plumb, level and 45 degree, are replaceable on the job. Individually carded.

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
43-263	43-263	3	9		2720



"GOOD"

Tough Cicolac Body

A new level for the handyman. Top reading feature allows greater visibility. Individually carded.

No.	EDP No.	Vials	Length Inches	FLC No.
43-294	43-294	2	9	2720

Aluminum Line Level



Lightweight / Hexagon Case

Special hooks hold to line—allows level to slide freely for easy positioning. Bottom flat for surface leveling. 187 has proved clear solid set vial and H1287 has cats-eye vial.

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
*★187	42-187	1	3 1/4	7/16 Hex.	2720
*H1287	42-287	1	3 1/4	7/16 Hex.	2720

Pocket Levels



Lightweight / 360° Vial / Pocket Clip

A newly designed level made of tough cyclo-lac® material, with a strong acrylic "360" vial. Base has a groove for use on pipes, etc. Individually carded.

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
42-189	42-189	1	5	3/8 hex.	2720



Brass Hexagonal Case / Nickel Plated

Handy and accurate pocket level. Proved level vial solid set.

No.	EDP No.	Vials	Length Inches	Body Inches	FLC No.
31	42-313	1	3	7/16 hex.	2720

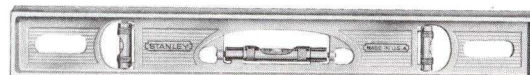
Machinists' Levels



Grooved Bottom / Adjustable Glass Vials

Bottoms accurately milled and grooved for use on shafts, pipes, etc. Vial is set in plaster in steel case, attached with a positive adjusting screw and protected by steel cover.

No.	EDP No.	Vials	Length Inches	Width Inches	FLC No.
34V	42-344	1	4	1	2720
	42-346	1	6	1 1/8	2720



Grooved Bottom / Adjustable Vials

Furnished with one adjustable level vial and two adjustable plumb vials set in metal cases with steel covers. Has grooved bottom for use on shafts, pipes, etc.

No.	EDP No.	Vials	Length Inches	FLC No.
36G	42-609	3	9	2720
	42-612	3	12	2720
	42-618	3	18	2720
	42-624	3	24	2720

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.

Utility Level



With Two 360° Vials

A versatile level designed for leveling campers, trailers, cameras, instruments, storage unit, refrigerators, etc. Level in two directions at one time. Apply to surface with screws. Individually carded.

No.	EDP No.	Vials	Length Inches	FLC No.
42-182	42-182	2	2 $\frac{1}{6}$	2720

VIAL AND COVER REPLACEMENT KITS



42-710

No.	EDP No.	Fits Levels	FLC No.
Vials only			
42-701	42-701	43-263, 42-182, 42-189, 264, 364, H1291,	2720
42-702	42-702	H1297A, 31 series, 524B, 42-325, 313 series, H1297, 233L, 43-263, 42-018	2720
42-703	42-703	264, 364, H1291, 255P, 255A	2720
Covers only			
42-704	42-704	255P, 255A	2720
42-705	42-705	313 series	2720
42-706	42-706	H1297, 31 series	2720
42-707	42-707	42-325, 524B, H1297A	2720
DISPLAY BOX			
42-710	42-710	contains 2 each carded vials and 1 each carded cover plates.	2720

Magnetic Stud Finder



An improved useful tool for locating wall studs easily. Magnet is attracted to steel nails used to hold drywall to studing. Base of the stud finder is grooved for marking once studs are located.

No.	EDP No.	Size	FLC
47-400	47-400	1 $\frac{3}{8}$ x 1 $\frac{3}{8}$ x 1 $\frac{1}{4}$	2712

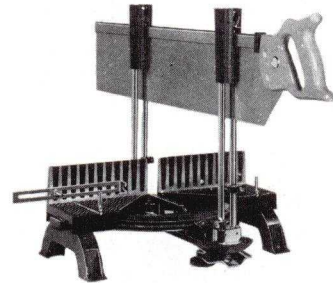
Glass Cutter



3 break-off notches for various depths. Honed cutting wheel. Individually carded.

No.	EDP No.	Length Inches	FLC No.
14-120	14-120	5 $\frac{1}{8}$	3743

Mitre Boxes



"BEST"

With Back Saw/Exclusive—30° to 90° angle capacity, plus adjustable index plate. The index plate has 11 positive lock positions for fast and accurate locations of the more commonly used mitres. It is graduated in degrees and numbered for sawing 5, 6, 8, 9, 12 sided figures. Mitre Box has 4", 5", and 6" saw capacity. Extra long wearing saw guides adjust for different saw thicknesses while maintaining saw centrality. Automatic positive saw guide catches hold saw above base, leaving both hands free to position work. Features one hand latch release attachment on saw. Fixed stops on posts prevents saw damage. Adjustable guides stops provide for sawing to a given depth. Precision metal frame polished for greater visibility. Stock guides hold all ordinary work tightly against the back. Length stop can be used on either end of frame for duplicate length cuts. Spur screws provided in frame back to keep work from slipping.

No.	EDP No.	Back Saw Inches	Capacity @ 90° inches	Capacity @ 45° inches	FLC No.
2246B	85-264	26" x 4"	10"	7"	2526
2358B	85-235	28" x 5"	10"	7"	2526
360B	85-306	30" x 6"	10"	7"	2526

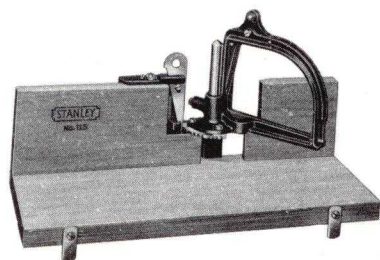


"BETTER"

Capacity 7 $\frac{1}{4}$ Inches

Can be set to cut any angle from 45° to 90°. Catches hold saw above work. Lifting Spring raises saw out of kerf cut. Adjustable stops to control depth of cut. Adjustable vertically. Adjustable for saws of different thickness.

No.	EDP No.	Back Saw Inches	Capacity		FLC No.
			90° Inches	45° Inches	
60MB	85-060	24 x 4	7 $\frac{1}{4}$	4 $\frac{3}{4}$	2526

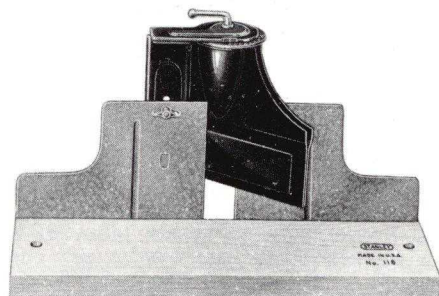


"GOOD"

Wood Frame / Capacity 3½ Inches

Saw Guide can be quickly set and held at 90°, 45°, and for 4, 5, 6, and 8 sided figures. A sliding key securely holds guide at proper angle. The Saw Guide determines the depth of cut and keeps the saw at the angle. Index Plate, Index Lever, and Center Pivot are made of steel. Saw Guides are made of iron.

No.	EDP No.	Capacity Depth Inches	Overall Inches	FLC No.
★115	85-115	3½	16 x 7	2526



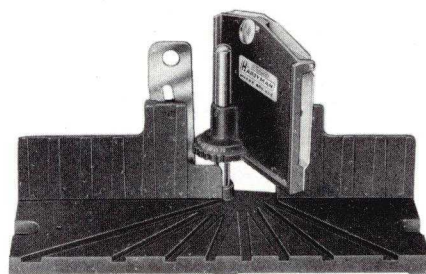
Capacity 2½ Inches

"GOOD"

The index plate is marked for angles up to 50 degrees. Back, Saw Guide and Index Plate are made of heavy pressed metal, ribbed for extra strength, protective lacquer finish. Board is hard wood with clear lacquer finish.

No.	EDP No.	Capacity Depth Inches	Overall Inches	FLC No.
116MB	85-116	2½	13½ x 4½	2526

All Metal Mitre Box

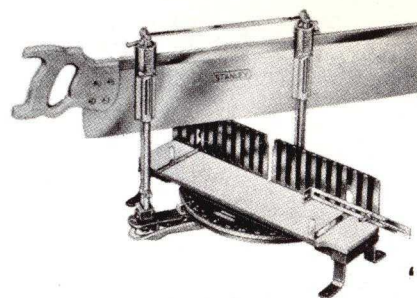


"GOOD"

Rigid all metal Mitre Box can be used with either a back or panel saw. A sliding key secures saw guide at proper angle as well as depth of cut. Saw guide is easily and quickly set at 90, 60, 45 and 30 degrees. One adjusting screw provides proper tension for saws of different thickness. Base is provided with bolt slots for mounting to bench. Finished in grey and red enamel.

No.	EDP No.	Capacity Depth Inches	Overall Inches	FLC No.
★H114	85-114	3½	12¾ x 3⅝	2526

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.



"BEST"

With Back Saw/Exclusive-Mitre to 30° angle

Swivel, uprights and saw guides are cast from malleable iron. Automatic, positive Saw Guide catches hold saw above work, leaving both hands free to position the work. Swivel Level and Lift Screw automatically raise the front Saw Guide and Saw out of Kerf cuts when changing swivel position. Index Plate is graduated in degrees and numbered for sawing 5, 6, 8 and 12 sided figures. Back, Frame and Quadrant are on one piece of cast iron. Accessories include Stock Guides and Board Length Stop.

No.	EDP No.	Inches	Capacity Right Angle Inches	Capacity Mitre (45°) Inches	Capacity at 30° without Stock Guide Inches	FLC No.
2246A	85-246	26 x 4	8⅝	6	4	2526
2358A	85-258	28 x 5	9½	6½	4⅜	2526

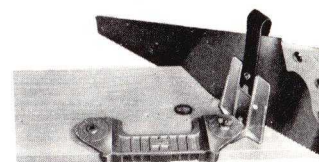


"GOOD"

Mitre Box

Lightweight Rigid Construction. Pre-set 45° and 90° cutting angles. Uses either Back Saw or Cross Cut Panel Saw. Holes provided for fastening to workbench.

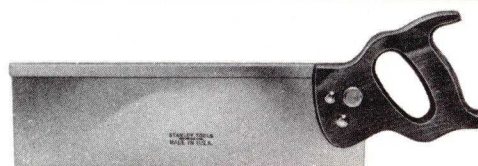
No.	EDP No.	Max Cut	FLC No.
85-112MB	85-112	2" x 4"	2526



Saw Angle Guide

Guides any size saw to make square and mitre cuts at angles of 45°, 60°, 75° and 90°. The Saw Angle Guide is light and portable, fits in your tool box. Easy to assemble for right and left handed cuts. Saw Angle Guide increases sawing accuracy and safety.

No.	EDP No.	Length inches	FLC No.
85-180	85-180	9½	2526

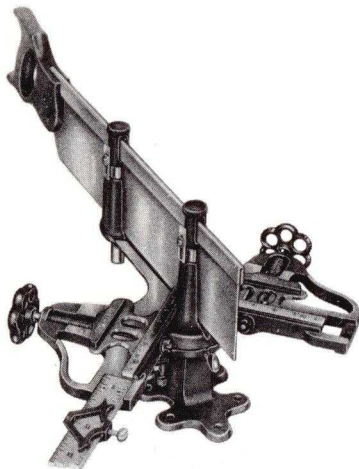


Back Saw / 13 Point

High quality steel, hardened, tempered and polished. Teeth are accurately set and filed. Hardwood handle.

No.	EDP No.	Length Inches	Width Under Back Inches	Point to Inch	FLC No.
1514	15-514	14	3½	13	2521

Mitre Machine

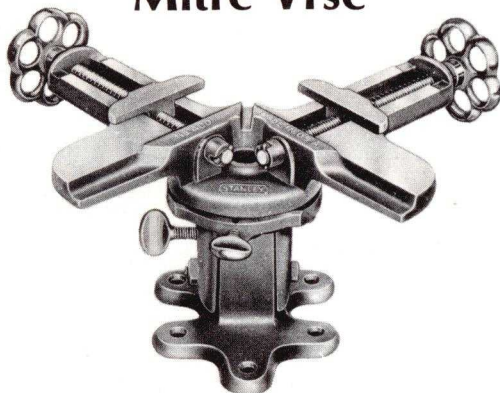


With Saw / Capacity 4 Inches

Any mitre joint can be cut, glued and nailed for tight, close fitting corners. Mouldings less than 4" in width can be sawed and any frame $7\frac{1}{2}" \times 7\frac{1}{2}"$ or larger can be clamped. 24"x 4" saw is fitted to the machine. Roller bearing saw guide. Base can be rotated 360° and tilted up to 90°.

No.	EDP No.	Saw Inches	FLC No.
100MM	85-100	24 x 4	2526

Mitre Vise



Universal Tilting Base / Capacity 4 Inches

Clamps any moulding up to 4" wide, and joins any frame larger than $3\frac{1}{2}" \times 3\frac{1}{2}"$. The Vise holds two sides of the frame firmly in position for nailing. Vise can be tilted up to 90° and rotated 360°

No.	EDP No.	Capacity Width Inches	FLC No.
400	85-400	4	2701

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.

Corner Clamp



An ideal clamp for holding mitred joints rigid while glue hardens. Fully exposes both sides of the joint. $3\frac{1}{2}"$ minimum inside frame dimensions. 3" jaw opening. Precision cast of aluminum alloy with blue painted finish. Counter-sunk screw holes allow rigid work bench application. Saw slot provided.

No.	EDP No.	Capacity Inches	FLC No.
404	83-404	3	2702

Nail Sets



Square Head, Round Knurled Shank

Alloy steel hardened and tempered. Tips are cupped and chamfered. Square head prevents rolling. Tips are polished. $\frac{1}{32}"$ and $\frac{3}{32}"$ sizes individually carded.

No.	EDP No.	Tip Inches	Square Stock Size Inches	Overall Length Inches	FLC No.
★11 $\frac{3}{4}$ C	58-111	$\frac{1}{32}$	$\frac{11}{32}$	4	2495
★★C	58-112	$\frac{2}{32}$	$\frac{11}{32}$	4	2495
★★C	58-113	$\frac{3}{32}$	$\frac{11}{32}$	4	2495
★	58-114	$\frac{1}{32}$	$\frac{11}{32}$	4	2495
★	58-115	$\frac{5}{32}$	$\frac{11}{32}$	4	2495



Made of high carbon steel, hardened and tempered entire length. Tips accurately cupped and chamfered. Body knurled, square head zinc plated finish.

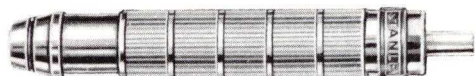
No.	EDP No.	Tip Inches	Stock Size Inches	Overall Length Inches	FLC No.
★H1211	58-211	$\frac{1}{32}$	$\frac{11}{32}$	4	2495
★	58-212	$\frac{1}{16}$	$\frac{11}{32}$	4	2495
★	58-213	$\frac{3}{32}$	$\frac{11}{32}$	4	2495
★	58-214	$\frac{1}{8}$	$\frac{11}{32}$	4	2495

Nail Set Pak



Assortment of 3 No. H1211 Nail Sets. One each of $\frac{1}{32}"$, $\frac{3}{32}"$.

No.	EDP No.	FLC No.
H1211S	58-230	2495



Self-Centering Nail Sets

Time and motion engineered for faster positive setting of nails and brads mechanically without marring wood surface. No. 1110 sets Nos. 16, 17, 18 brads. No. 1111 sets Nos. 4d and 6d finishing nails.

No.	EDP No.	FLC No.
1110	58-010	2495
1111	58-011	2495

Center Punches



Square Head / Polished Tip

No.	EDP No.	Tip Inches	Size Stock Inches	Overall Length Inches	FLC No.
10 $\frac{3}{4}$	58-120	$\frac{1}{8}$	$\frac{11}{32}$	4	2495
H1210C	58-220	$\frac{1}{8}$	$\frac{5}{16}$	4	2495



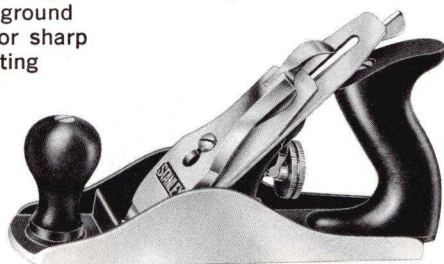
Self-Centering Screw Hole Punch

No.	EDP No.	FLC No.
1113	58-013	2495

Quality Planes

Since 1869 the Stanley Bench Plane has been the favorite plane of carpenters, cabinet makers, industrial arts instructors and home craftsmen. Stanley Planes have been constantly improved and refined. Rigid tests and inspection maintains the highest standards possible.

Cutters are ground and honed for sharp and long lasting cutting.



Bench Planes—BEST

Fully ground cast iron bottom with side & bottom machined true. Mouth opening adjustable for course or fine work. Cutter ground and honed for thickness and evenness of shaving. Hardwood handles and knobs. Bottom castings are cordovan color, handles and knobs natural finish.

*Item included in UNI-RACK display.

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

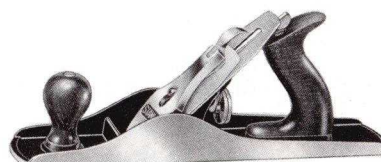
†Made in England

Smooth Bottom

No.	EDP No.	Length Inches	Cutter Width Inches	FLC No.
★3	12-003	9 $\frac{1}{4}$	1 $\frac{3}{4}$	2510
*★4	12-004	9 $\frac{3}{4}$	2	2510
4D	12-008	9 $\frac{3}{4}$	2	2510

Corrugated Bottom

No.	EDP No.	Length Inches	Cutter Width Inches	FLC No.
†4C	12-014	9 $\frac{3}{4}$	2	2510



Jack, Fore, Jointer Planes—BEST Smooth Bottom

No.	EDP No.	Length Inches	Cutter Width Inches	FLC No.
★5	12-005	14	2	2510
5 $\frac{1}{4}$ P	12-025	11 $\frac{1}{2}$	1 $\frac{3}{4}$	2510
6	12-006	18	2 $\frac{3}{8}$	2510
7	12-007	22	2 $\frac{3}{8}$	2510

Corrugated Bottom

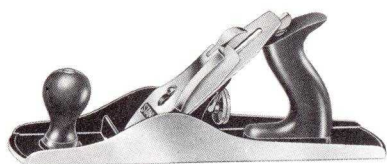
No.	EDP No.	Length Inches	Cutter Width Inches	FLC No.
†5C	12-015	14	2	2510
†6C	12-016	18	2 $\frac{3}{8}$	2510



Nos. H1203, H1204 Planes—BETTER

Smooth planes for handyman and homeowners. Grey iron bottom castings. Cutters are tempered tool steel, ground and fully adjustable. Slides and bottoms are machined and ground smooth and true. Bottom castings are finished in blue enamel with black hardwood handles and knobs. H1204 Plane available in hang up display; pack order H1204D.

No.	EDP No.	Length Inches	Cutter Inches	FLC No.
H1203	12-203	9 $\frac{1}{4}$	1 $\frac{3}{4}$	2510
*★H1204	12-204	9 $\frac{3}{4}$	2	2510
H1204D	12-224	9 $\frac{3}{4}$	2	2510

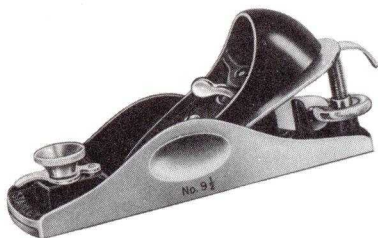


No. H1205 Jack Plane—BETTER

Jack plane for trimming long boards to size. Tempered tool steel cutters are fully adjustable.

No.	EDP No.	Length Inches	Cutter Inches	FLC No.
* H1205	12-205	14	2	1210
H1205D	12-225	14	2	1210

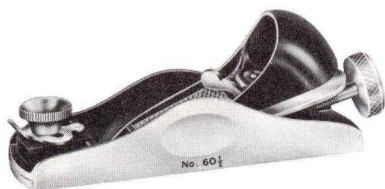
Block Planes / Screw Adjustment



Fully Adjustable

The cutter is fully adjustable. For thickness of shaving, rotate knurled nut. For evenness of shaving, move adjusting lever. The cutter rests on its seat at an angle of 21°. On No. 9 1/2 Plane, the mouth is also adjustable for coarse or fine work. Loosen front knurled screw and adjust cam lever.

No.	EDP No.	Length Inches	Cutter Width Inches	FLC No.
*9 1/4	13-019	6	1 5/8	2510
*9 1/2	13-029	6	1 5/8	2510
9 1/2 D	13-031	6	1 5/8	2510

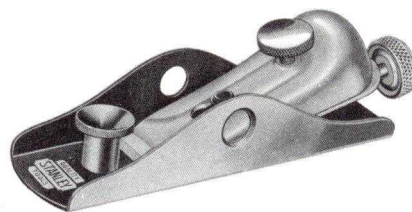


Fully Adjustable / Low Angle

The cutter rests at an angle of 12°. This angle makes it easy to plane across hardwood. The mouth is adjustable for coarse or fine work. Finger grips in sides. Cutter adjusted endwise with knurled screw.

No.	EDP No.	Length Inches	Cutter Width Inches	FLC No.
*★60 1/2 P	13-060	6	1 3/8	2510
60 1/2 D	13-061	6	1 3/8	2510

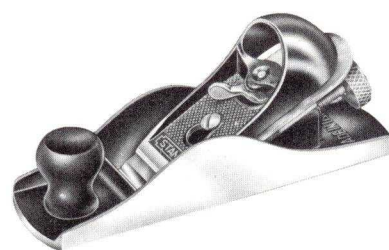
★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.



Adjustable / Low Angle

Made of steel and has only three separate units; cap, cutter and bottom knurled screw adjusts cutter. Cutter rests at low 12° angle.

No.	EDP No.	Length Inches	Cutter Width Inches	FLC No.
118P	13-118	6	1 5/8	2510

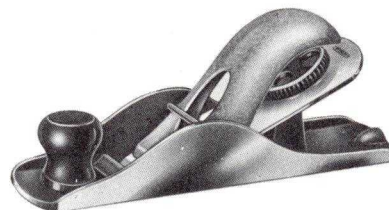


Adjustable

The cutter is adjustable endwise by means of a steel adjusting screw and rests at 21° angle. Bottom and sides are milled and ground. Cordovan finish, stained hardwood knob. Available in hang up display pack order 220D.

No.	EDP No.	Length Inches	Cutter Width Inches	FLC No.
*220	13-220	7	1 5/8	2510
220D	13-320	7	1 5/8	2510

Block Planes / Hand Adjustment

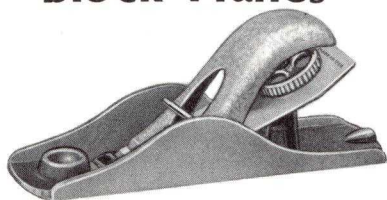


Hand Adjustment

No. 110 Plane recommended for ordinary work that does not require frequent adjustment. Cutter can be adjusted for thickness of shavings by loosening wheel, moving cutter endwise as required. Nickel plated lever. Available in hang up display pack—order 110D.

No.	EDP No.	Length Inches	Cutter Width Inches	FLC No.
*★110	13-110	7	1 5/8	2510
110D	13-310	7	1 5/8	2510

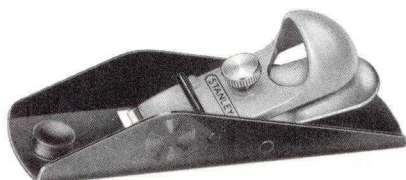
Block Planes



No. H1247

Popular priced hand adjustable plane. Bottom is milled. Tempered steel cutter. Blue finish with cast in finger rest and red trim. To adjust cutter for thickness of shavings, loosen wheel, move cutter endwise as required. H1247 Block Plane available carded. Order No. H1247D.

No.	EDP No.	Length Inches Cutter	Width Inches	FLC No.
★★H1247	13-247	6 $\frac{5}{8}$	1 $\frac{5}{8}$	2510
H1247D	13-347	6 $\frac{5}{8}$	1 $\frac{5}{8}$	2510



Compact all-steel body contoured for firm, comfortable grip. Cutter adjustable by loosening thumb screw, moving cutter endwise. Blue finish—red lever cap. Individually carded.

No.	EDP No.	Length Inches	Cutter Inches	FLC No.
H102	13-102	6	1 $\frac{1}{4}$	2510

Small Trimming Plane

Small, light plane, handy for modeling, sculpture, odds and ends of light work. Sides and trimmings are durable nickel finish. Individually carded.



No.	EDP No.	Length Inches	Width Cutter Inches	FLC No.
H101P	13-101	3 $\frac{1}{2}$	1	2510

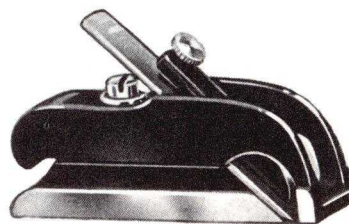
Rabbet Planes



For Regular and Bull Nose Work

This Plane has two seats for the cutter: one for regular work, and the other for bull nose work. It is fitted with a Spur, a removable depth gauge and adjustable fence. When used in the rear seat, the cutter is adjustable.

No.	EDP No.	Length Inches	Cutter Width Inches	FLC No.
†78	13-092	8 $\frac{1}{4}$	1 $\frac{1}{2}$	2510



Bull Nose Rabbet Plane

This plane will work close into corners or other places hard to get at. The mouth can be adjusted for coarse or fine work.

No.	EDP No.	Length Inches	Cutter Width Inches	FLC No.
†75	13-075	4	1 $\frac{3}{32}$	2510

Plumb Bobs



Replaceable Nickel Plated Tips

Cast in one piece. Cap permits attachment of cord. Hardened replaceable tips. Individually carded.

No.	EDP No.	Size Oz.	Length Inches	FLC No.
170	47-170	5	4 $\frac{3}{4}$	2721
★171	47-171	8	5 $\frac{1}{4}$	2721
172	47-172	12	6 $\frac{1}{8}$	2721

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

*Item included in UNI-RACK display.

†Made in England

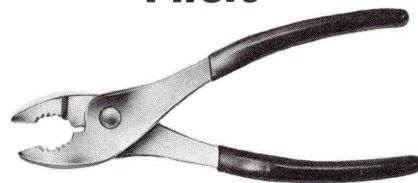
Jobmaster Plier



A handy tool that cuts electrical wire, strips insulation, shears screws and bolts clean, crimps terminals. Plus—a plier for many uses. All the action is up front, safely out of way of hands and fingers. Comfortable insulated grips. On individual blister pack hang-up display cards.

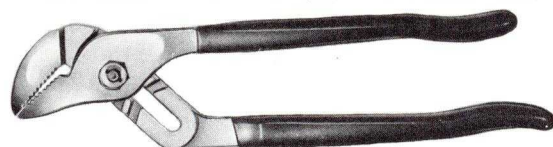
No.	EDP No.	Overall Length	FLC No.
84-203	84-203	8½"	2532

Pliers



Slip Joint / Knurled Handles
Polished Plated Finish. Carded.

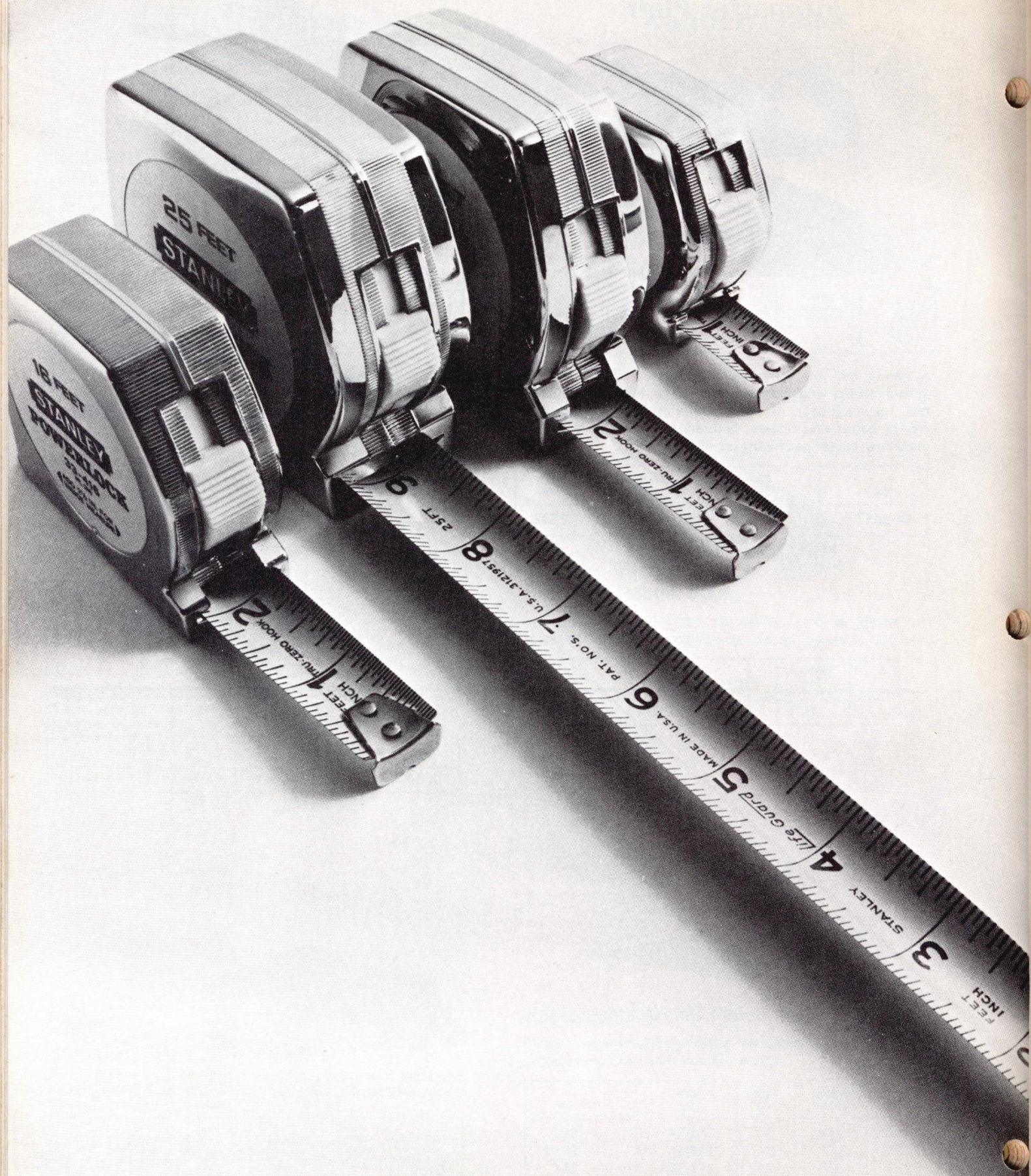
No.	EDP No.	Overall Length Inches	FLC No.
†★1500C	84-106	6½	2532



Pump Pliers / Five Adjustments
Polished Plated Finish. Carded.

No.	EDP No.	Overall Length Inches	FLC No.
†1503C	84-139	9½	2532

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
†Made in Spain.

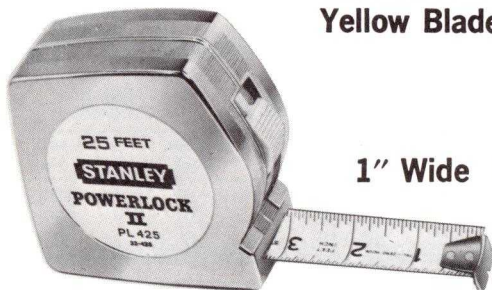


SECTION



POWERLOCK® tape rules
push pull rules
replacement blades
long tapes
metric tape rules
folding wood rules
marking gauges

POWERLOCK® II Power Return Rule With LIFE GUARD® Yellow Blade



1" Wide Blade

Powerlock® Rule goes way out with 25-foot long blade—provides longer, faster measurements. Remains rigid up to seven feet for hard to reach measurements. Life Guard® yellow blade has large, easy-to-read numerals and stud markings every 16 inches. Blade is protected with clear tough film of DuPont Mylar® to reduce friction and provide longer blade life. Lightweight comfortable case is made of durable Cyclac® with easy to operate thumb-lock that holds blade firmly in place.

No.	ECP No.	Blade Length	FLC No.
PL425	33-425	25	2733



Exclusive Powerlock® feature gives positive blade lock with no creeping. Locking knob on side for easy operation. Takes standard replacement blades or complete replacement cartridges. A Stanley exclusive.

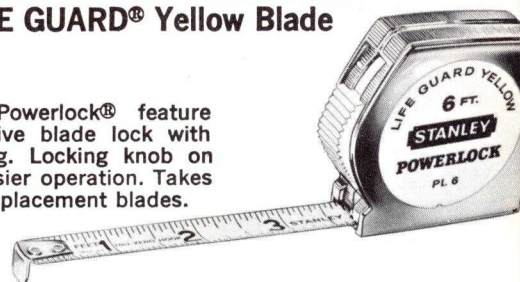
Life Guard® yellow blade, protected with Mylar provides better blade action, is easy to read and takes 3 to 10 times more abrasive wear than other blades. Graduated in 16ths on both edges of one side. Stud marking every 16 in. Belt clip is fastened on back of case. Data tables incorporated on back of 10, 12 and 16 foot blades.

Inch Graduations — Blades ¾" Wide

No.	EDP No.	Length Feet	FLC No.
*PL310	33-310	10	2733
*PL312	33-312	12	2733
*PL316	33-116	16	2733
*PL320	33-320	20	2733

POWERLOCK® Power Return Rule With LIFE GUARD® Yellow Blade

Exclusive Powerlock® feature gives positive blade lock with no creeping. Locking knob on side for easier operation. Takes standard replacement blades.



Life Guard® yellow blade, protected with Mylar® provides better blade action, is easy to read and takes 3 to 10 times more abrasive wear than other blades. Graduated in 16ths on both edges of one side. Stud marking every 16 in. Belt clip is fastened on back of case.

Inch Graduations — Blades ½" Wide

No.	EDP No.	Length Feet	FLC No.
PL6	33-206	6	2733
*PL8	33-208	8	2733
*PL10	33-210	10	2733
*PL12	33-212	12	2733

Metric and Inch Graduations — Blades ½" Wide

P2ME	33-202	2 m/6 ft.	2733
P3ME	33-203	3 m/10 ft.	2733
P35ME	33-215	3.5 m/12 ft.	2733

Metric Graduations — Blades ½" Wide

61-152	33-236	2 m	2733
61-154	33-238	3 m	2733

Metric and Inch Graduations — Blades ¾" Wide

P310ME	33-328	3 m/10 ft.	2733
33-158	33-158	5 m/16 ft.	2733
33-166	33-166	6 m/20 ft.	2733

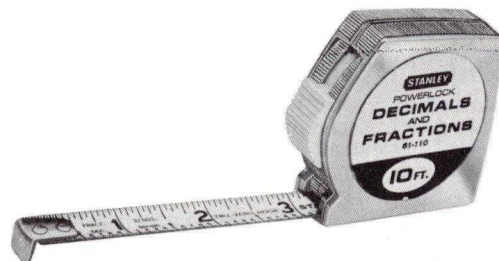
Metric Graduations — Blades ¾" Wide

33-156	33-156	5 m	2733
33-428	33-428	7.5 m/25 ft.	2733

Fractional and Decimal Inch Graduations

For decimal measuring in automotive, aircraft, electronic, paper board and box manufacturing industries. Also has fraction graduations for users who follow the traditional unit of measuring.

First six inches of blade graduated in 32nds on upper edge and 50ths of inch on lower edge. Balance of blade graduated in 16ths on upper edge and 10ths of inch on lower edge.



Blades ½" Wide

No.	EDP No.	Length Feet	FLC No.
61-112	33-272	12	2733

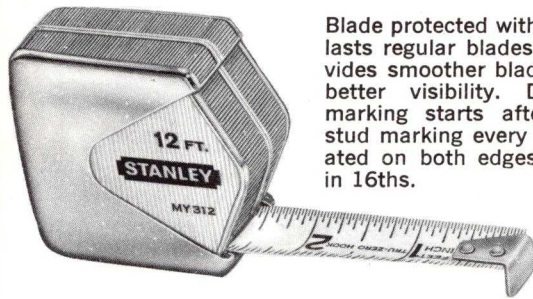
*Item included in UNI-RACK display.

® Trademark of Stanley Works

● DuPont's polyester film.

★ Basic NRHA turnover handbook item and/or Stanley fast turnover item.

LIFE GUARD® Yellow Blade Blade 1/2" and 3/4" Wide



Blade protected with Mylar®, outlasts regular blades 3 to 1, provides smoother blade action and better visibility. Double scale marking starts after first foot, stud marking every 16 in. Graduated on both edges of one side in 16ths.

Inch Graduations — Blades 1/2" Wide

No.	EDP No.	Length Feet	FLC No.
MY8	32-508	8	2733
MY10	32-510	10	2733
MY12	32-512	12	2733

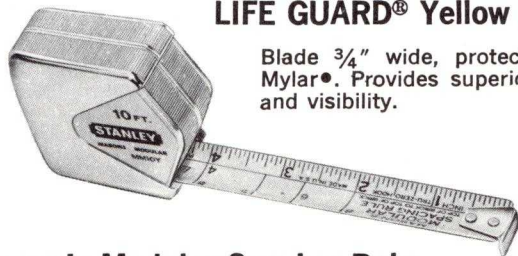
Metric and Inch Graduations — Blades 1/2" Wide

MY2ME	32-502	2 m/6 ft.	2733
MY3ME	32-503	3 m/10 ft.	2733

Inch Graduations — Blades 3/4" Wide

No.	EDP No.	Length Feet	FLC No.
MY310	32-530	10	2733
MY312	32-532	12	2733

Mason's Tape Rules



LIFE GUARD® Yellow Blade

Blade 3/4" wide, protected with Mylar®. Provides superior action and visibility.

Mason's Modular Spacing Rule

Marked with 6 scales in a 16" modular for Building Blocks; Facing Tile; Economy Brick and Small Facing Tile; and Engineered, Standard and Roman Brick. Blade 3/4" wide with inch graduations on one edge, modular markings on other edge.

No.	EDP No.	Length Feet	FLC No.
MM10Y	32-572	10	2733

LIFE GUARD® Yellow Blade



Blade 3/4" wide, protected with Mylar®. Provides superior action and visibility.

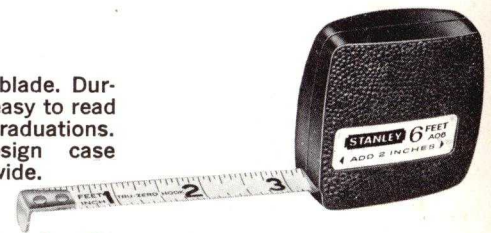
Masons Brick Spacing Rule

Designed for gauging and maintaining even spacing of brick courses in a given dimension and to insure uniform thickness of mortar. Has 10 different brick spacing scales as well as 8ths and 16ths inch graduations for easy and instant reading.

No.	EDP No.	Length Feet	FLC No.
MA10Y	32-574	10	2733

White Tape Rule Blade 1/2" Wide

Flexible-rigid 1/2" steel blade. Durable white blades with easy to read black numbers and graduations. Lightweight taper design case measures exactly 2" wide.



Carded — Inch Graduations

No.	EDP No.	Length Feet	FLC No.
CA06W	30-060	6	2733
CA08W	30-080	8	2733
CA010W	30-110	10	2733
CA012W	30-112	12	2733

Regular Uncarded — Inch Graduations

A06W	30-063	6	2733
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Metric — Inch Graduations

ME06	30-127	2 m/6 ft.	2733
ME010	30-128	3 m/10 ft.	2733

Tape Rules

LIFE GUARD® Yellow Blade Blade 1/4" Wide

Mylar® protected blade can take 3 to 10 times more abrasive wear than other blades; provides superior action and visibility. Slim, compact case. Blade graduated in 16ths entire length, in 32nds for first 6 in.



Inch Graduations

No.	EDP No.	Length Feet	FLC No.
MYT6	32-006	6	2733
MYT8	32-008	8	2733
MYT10	32-010	10	2733

Metric and Inch Graduations

TY2ME	32-022	2 m/6 ft.	2733
TY3ME	32-024	3 m/10 ft.	2733

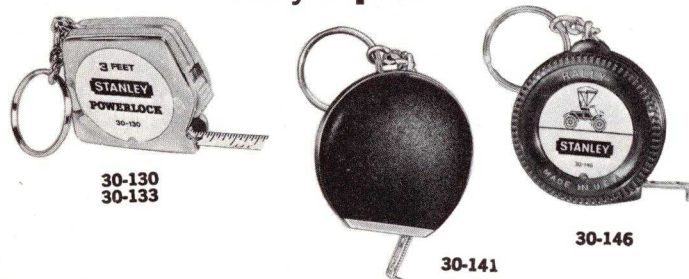
"FEATHERLITE™" Tape Rule Tough Case, Blade 1/2" Wide



Inch Graduations—Made in France

No.	EDP No.	Length Feet	FLC No.
30-186	30-186	7	2733

Keytapes



30-133

30-130, 30-141
& 30-146

Key tape rules which are trim and lightweight for convenient measuring. Long lasting key ring. All with 3' x 1/4" yellow blades protected with Mylar® for long life. The Anywhere rule—with you when you need it. Individually carded.

No.	EDP No.	Length Feet	FLC
30-130	30-130	3 ft.	2733
30-133	30-133	1 m/3 ft.	2733
30-141	30-141	3 ft.	2733
30-146	30-146	3 ft.	2733

Steelmaster™ Long Tapes



LIFE GUARD® Yellow Blades / 3/8" Wide

Chrome plated, die-cast case — will not rust and is contour shaped to fit the hand. Available in 50 and 100 ft. lengths. Replacement blade in cartridge for easy insertion. Blade protected with Mylar®. Wears up to 10 times longer than other brands. Resists oils, alkalis, acids and rust. Accurate red and black numerals contrast sharply against yellow background offers maximum visibility. Features two position action, true reading two position hook, and 16 inch stud markings.

•DuPont's Polyester Film

Graduations Feet and Inches

No.	EDP No.	Length Feet	FLC No.
MY50A	34-350	50	2733
MY100A	34-400	100	2733

Metric-Feet Graduations

No.	EDP No.	Length Meters	FLC No.
62-215	34-215	15 m/50 ft.	2733
62-220	34-220	20 m/66 ft.	2733
62-225	34-225	25 m/82 ft.	2733
62-230	34-230	30 m/100 ft.	2733

Metric Only

No.	EDP No.	Length Meters	FLC No.
62-315	34-315	15 m	2733
62-320	34-320	20 m	2733
62-325	34-325	25 m	2733
62-330	34-330	30 m	2733

Round Case

63-166ME	34-166	50 m/166 ft.	2733
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Long Tapes

Sturdy lightweight moulded case designed to fit the hand comfortably and compactly. Easy to read white blade with 1/8" graduations . . . foot and stud markings printed in red. True reading hook with double spurs enables one man to take many measurements unassisted. Smooth easy rewinding action. Mylar® protected blade for longer life. Resists abrasion, oils, dirt and most solvents.

No.	EDP No.	Size	FLC No.
34-450	34-450	3/8" x 50'	2733
34-500	34-500	3/8" x 100'	2733

Non Metallic Long Tapes



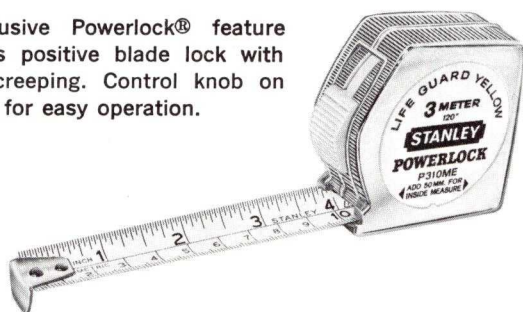
34-464

Non-metallic long tapes are made from a cloth of 40 parallel Fiberglass threads, covered with a synthetic protective material for long life. Resistant to numerous solvents and chemical agents. The 5/8" white tape has accurate graduations clearly marked in black with foot markings in red. Blade lies flat, following contours and curves easily. No. 34-464 features an attractive durable case. It has a functional ring and hook at end of tape. Made in France.

No.	EDP No.	Length Feet	FLC No.
34-464	34-464	66	2733

POWERLOCK® Power Return Rule With LIFE GUARD® Yellow Blade

Exclusive Powerlock® feature gives positive blade lock with no creeping. Control knob on side for easy operation.



Life Guard® yellow blade, protected with Mylar® provides better blade action, is easy to read and takes 3 to 10 times more abrasive wear than other blades.

Metric and Inch Graduations/Blades 1/2" Wide

No.	EDP No.	Length Meters/Ft.	FLC No.
P2ME	33-202	2 m/6 ft.	2733
P3ME	33-302	3 m/10 ft.	2733
P35ME	33-215	3.5 m/12 ft.	2733

Metric Graduations/Blades 1/2" Wide

61-152	33-236	2 m	2733
61-154	33-238	3 m	2733

Metric and Inch Graduations/Blade 3/4" Wide

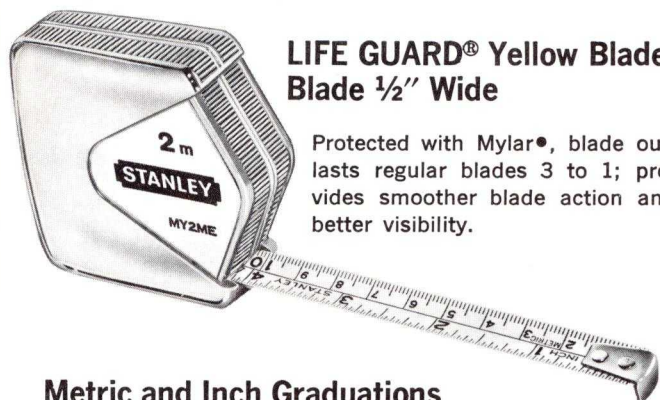
P310ME	33-328	3 m/10 ft.	2733
33-158	33-158	5 m/16 ft.	2733
33-166	33-166	6 m/20 ft.	2733

Metric Graduations/Blade 3/4" Wide

33-156	33-156	5 m	2733
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Metric and Inch Graduations/Blade 1" Wide

33-428	33-428	7.5 m/25 ft.	2733
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LIFE GUARD® Yellow Blade Blade 1/2" Wide

Protected with Mylar®, blade outlasts regular blades 3 to 1; provides smoother blade action and better visibility.

Metric and Inch Graduations

No.	EDP No.	Length Meters/Ft.	FLC No.
MY2ME	32-502	2 m/6 ft.	2733
MY3ME	32-503	3 m/10 ft.	2733

•DuPont's Polyester Film
® Trademark of Stanley Works

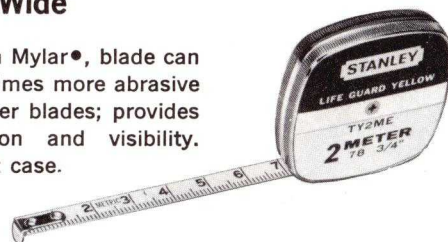
White Tape Rule Blade in Lightweight Case



No.	EDP No.	Length Meters/Ft.	FLC No.
ME06	30-127	2 m/6 ft.	2733
ME010	30-128	3 m/10 ft.	2733

LIFE GUARD® Yellow Blade Blade 1/4" Wide

Protected with Mylar®, blade can take 3 to 10 times more abrasive wear than other blades; provides superior action and visibility. Slim, compact case.



Metric and Inch Graduations

No.	EDP No.	Length Meters/Ft.	FLC No.
TY2ME	32-022	2 m/6 ft.	2733
TY3ME	32-024	3 m/10 ft.	2733

Long Tapes

LIFE GUARD® Yellow Blades 3/8" Wide



Metric and Inch Graduations

No.	EDP No.	Length Meters	FLC No.
62-215	34-215	15 m/50 ft.	2733
62-220	34-220	20 m/66 ft.	2733
62-225	34-225	25 m/82 ft.	2733
62-230	34-230	30 m/100 ft.	2733
63-166ME	34-166	50 m/166 ft.	2733

Metric Graduations

62-315	34-315	15 m	2733
62-320	34-320	20 m	2733
62-325	34-325	25 m	2733
62-330	34-330	30 m	2733

Replacement Blades

FITS-ALL™ REPLACEMENT TAPE RULE BLADES

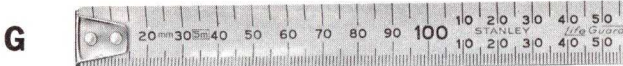
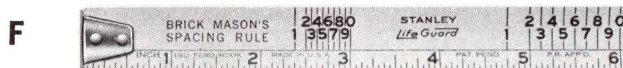
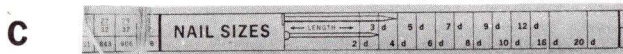


1/2" Replacement and Spring Design



3/4" Replacement and Spring Design

Stanley "Fits-All" Blades fit most makes of tape rules, features double scale marking, stud marking and "True-Zero" Hook. Replace rule blade directly from individual blister carded pack.



1" Wide Yellow Blade — Inch Graduations

No.	EDP No.	Length Feet	Fits Rule No.	FLC No.	Illus.
B425Y	32-625	25	PL425	2733	A
32-428	32-428	7.5 m/25 ft.	33-428	2733	

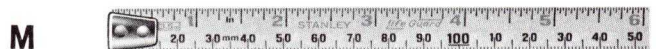
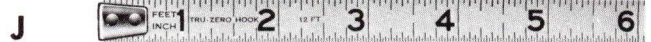
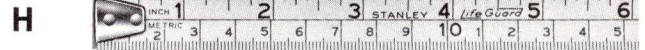
3/4" Wide Yellow Blades — Inch Graduations

No.	EDP No.	Length Feet	Fits Rule No.	FLC No.	Illus.
*B310Y	32-309	10	MY310, PL310	2733	B-C
B312Y	32-311	12	MY312, PL312	2733	B-C
*B316Y	32-616	16	PL316	2733	B-C
*B320Y	32-620	20	PL320	2733	D
BMA10Y	32-573	10	MA10Y	2733	F
BMM10Y	32-571	10	MM10Y	2733	E

3/4" Wide White Blades—Metric Graduations

32-156	32-156	5 m	2733	G
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*Item included in UNI-RACK display.



Blades 3/4" Wide / Metric and Inch Graduations

B310MEY	32-621	3 m/10 ft.	P310ME	2733	H
32-158	32-158	5 m/16 ft.	33-158	2733	I
32-166	32-166	6 m/20 ft.	33-166	2733	

1/2" Wide Yellow Blades / Inch Graduations

No.	EDP No.	Length Feet	Fits Rule No.	FLC No.	Illus.
*B6Y	32-205	6	MY6, PL6	2733	J
*B8Y	32-207	8	MY8, PL8	2733	J
*B10Y	32-209	10	MY10, PL10	2733	J
*B12Y	32-211	12	MY12, PL12	2733	J
B61-112	32-271	12	61-112	2733	K

1/2" Wide Blades/Metric and Inch Graduations

B2MEY	32-221	2 m/6 ft.	MY2ME-P2ME	2733	L
B3MEY	32-223	3 m/10 ft.	MY3ME-P3ME	2733	L
32-219	32-219	3.5 m/12 ft.	P3.5ME	2733	M

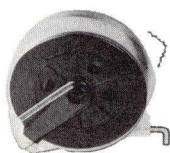
1/2" Wide Blades/Metric Graduations

61-151	32-160	2 m	61-152	2733	N
61-153	32-237	3 m	61-154	2733	N

3/8" Wide Blade — Long Tapes

No.	EDP No.	Length Feet	FLC No.	Illus.
BM50A	34-349	50	2733	O
BM100A	34-399	100	2733	O

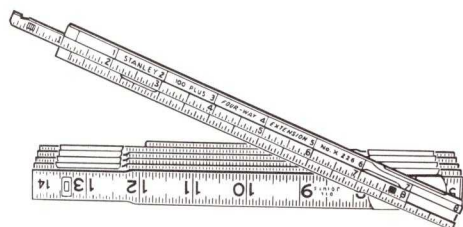
Replacement Cartridges For Powerlock® II Rules



The exclusive drop in cartridge feature saves the cost of a new rule if the blade or spring breaks. Throw out the old parts and drop in the new cartridge.

No.	EDP No.	Length Feet	FLC No.	Illus.
32-812	32-812	12	2733	B-C
32-816	32-116	16	2733	B-C
32-820	32-820	20	2733	D
32-825	32-825	25	2733	A

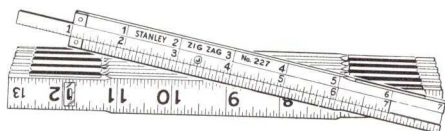
Folding Wood Rules Heavy Duty Extension Rules



"STANGUARD"™. Yellow Finish 6 Ft. Four Way Extension Rule

30% thicker sticks, king-size, lifetime lubricated joints. Square ends butt against work as marking gauge for multiple of 2, 4, 6 and 8 inch. 8 inch brass slide is removable for depth measuring. Stud markings every 16 inches. Tips are brass, protector plates are brass plated. Carded.

No.	EDP No.	Finish	Length Feet	FLC No.
★X226	35-226	Yellow	6	2733



Boxwood Finish 6 Ft. Heavy Duty Extension Rule

Graduations in inches and 16ths both edges with brass slide for extended 6" measuring. Extra thick hardwood sticks and king-size steel joints brass plated and permanently lubricated. Stud markings indicated every 16". Tips are brass. Protectors are brass plated. Carded.

No.	EDP No.	Finish	Length Feet	FLC No.
★X227	35-227	Boxwood	6	2733

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.

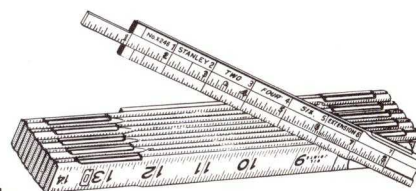


"STANGUARD"™. Yellow Finish 6 Ft. Heavy Duty Extension Rule

Extra thick hardwood sticks and king-size, non-stretching joints, brass plated and permanently lubricated. Sticks are graduated on all edges in inches and 16ths with brass slide for extended 6 inch measuring. Tips are brass, protector strike plates are brass plated. Carded.

No.	EDP No.	Finish	Length Feet	FLC No.
★X6LG	35-236	Yellow	6	2733

Extension Rules

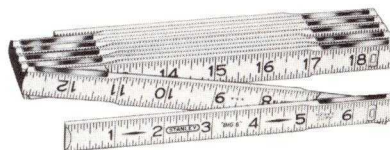


White Finish 6 Ft. Extension Rule

Every joint opens on an even number for straight measuring. Square ends make this rule a practical marking gauge. Brass slide graduated on both sides is mounted in heavy top stick—extends 7" for inside measuring. Stud markings indicated every 16". Brass plated steel joints permanently lubricated. Tips and protector plates are brass plated. Standard hardwood sticks. Carded.

No.	EDP No.	Finish	Length Feet	FLC No.
★X246	35-246	White	6	2733

Heavy Duty Folding Wood Rules



White Finish / 6 Ft. Heavy Duty Rule

Straight grain hardwood sticks are 30% thicker than standard type. Has regular markings, with graduations on all edges in inches and 16ths. King-size steel joints are brass plated and are permanently lubricated. Stud marking indicated every 16". Carded.

No.	EDP No.	Finish	Length Feet	FLC No.
Big 6	35-006	White	6	2733

With Exclusive "STANGUARD"TM. Yellow Finish



"STANGUARD"TM. Yellow Finish 6 Ft. Standard Rule

Stanley's exclusive "STANGUARD"TM. yellow finish. Resists abrasion, most oils, acids and alkalis.

Non-stretching lifetime lubricated brass plated steel joints. Hardwood sticks graduated on all edges in inches to 16ths. Stud markings indicated. Protector strike plates are brass plated. Carded.

No.	EDP No.	Finish	Length Feet	FLC No.
★6LG	35-610	Yellow	6	2733

6 Ft. Inside Flat Reading Rule

Numbers begin on inside face of rule — markings always lie close to the work — reads from left to right or right to left. Standard straight grain hardwood sticks. Non-stretching, lifetime lubricated brass plated steel joints. Stud markings indicated. Protector strike plates are brass plated.

No.	EDP No.	Finish	Length Feet	FLC No.
6LGF	35-609	Yellow	6	2733

Regular Duty Folding Wood Rules



White Finish / 6 Ft. Standard Rule

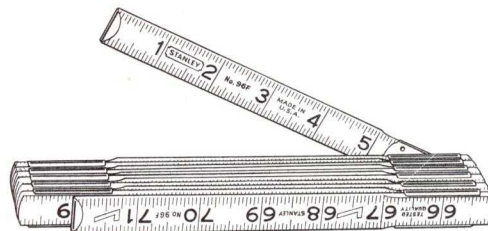
Straight grain hardwood sticks with regular marking, graduations on all edges in inches and 16ths. Stud markings indicated every 16 inches. Steel ball-lock joints brass plated, lifetime lubricated. Brass plated strike plates and tips. Numbers and graduations protected by clear coating of tough plastic. Carded.

No.	EDP No.	Finish	Length Feet	FLC No.
★106	35-106	White	6	2733
108	35-108	White	8	2733

Inside Flat Reading Rule

No.	EDP No.	Finish	Length Feet	FLC No.
★106F	35-105	White	6	2733

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.



Spring joints — Standard Sticks Double edge graduations White finish / Carded

No.	EDP No.	Length Feet	FLC No.
★96	35-096	6	2733

Metric and Inch Graduations

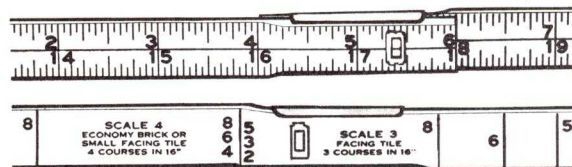


No.	EDP No.	Finish	Length Feet	FLC No.
712ME	35-712	Orange	1 Mtr.	2733
714ME	35-714	Orange	2 Mtr.	2733
806EM	35-806	Orange	6 Ft.	2733
86EM	35-086	Orange	6 Ft.	2733

Individually carded

806EMC	35-715	Orange	6 Ft.	2733
714MEC	35-807	Orange	2 Mtr.	2733

Mason's Folding Rules



"STANGUARD"TM. Yellow Finish 6 Ft. Masons' Modular Rule

Six scales in 6 inch module on one side and foot and inch graduations on the other. "STANGUARD" finish on extra thick hardwood sticks, brass plated joints, strike plates and tips are brass plated. Carded.

No.	EDP No.	Finish	Length Feet	FLC No.
★166LG	35-166	Yellow	6	2733

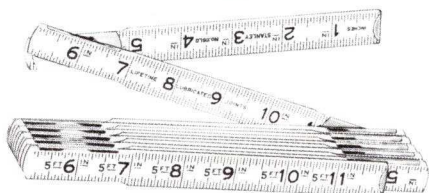


"STANGUARD"™ Yellow Finish 6 Ft. Brick Masons' Rule

Ten different brick spacing scales on one side and vertical figures with 8ths and 16ths inch graduations on the other. Black numerals on yellow offers maximum visibility. Non-stretch, lifetime lubricated joints. Strike plates and tips are brass plated. Extra thick sticks. Carded.

No.	EDP No.	Finish	Length Feet	FLC No.
★167LG	35-167	Yellow	6	2733

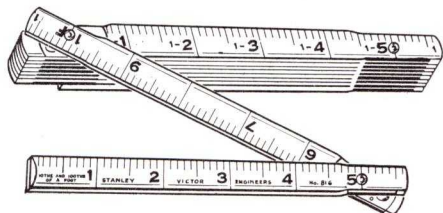
Engineer's Folding Rule



"STANGUARD"™ Yellow Finish 6 Ft. Engineers' Rule

Engineers' scale on one side—graduations in 10ths and 100ths of a foot, reverse side graduated in feet and inches for quick conversion from decimals to feet and inches. "STANGUARD" finish, king-size, lifetime lubricated joints and extra thick sticks. Tips are brass plated. Carded.

No.	EDP No.	Finish	Length Feet	FLC No.
116LG	35-116	Yellow	6	2733

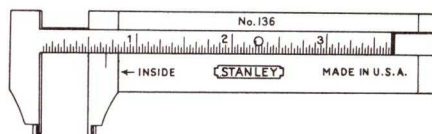


White Finish 6 Ft. Engineers' Rule

Graduated 10ths and 100ths of a foot on one side and inches and 16ths on the other in tape style, foot numeral is repeated in red at each inch. Engineers scale identified by a red line on middle of stick. Steel rivet joints and tips are brass plated. Standard hardwood sticks. Carded.

No.	EDP No.	Finish	Length Feet	FLC No.
816	35-816	White	6	2733

Caliper Rules



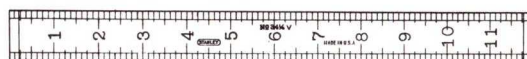
Pocket Caliper Rules Solid Brass Slide and Trim

Accurately graduated in 16ths and 32nds. No. 136R Caliper capacity—hole diameter from $\frac{3}{16}$ " to $3\frac{1}{4}$ "; outside diameter of rounds up to $1\frac{7}{8}$ "; overall lengths up to $3\frac{1}{4}$ ".

No. 136 $\frac{1}{2}$ Caliper capacity—hole diameter from $\frac{7}{32}$ " to 5"; outside diameter up to 3"; overall lengths up to 5".

No.	EDP No.	Length Inches	Width Inches	FLC No.
136R	35-136	4	$1\frac{3}{8}$	2733
136 $\frac{1}{2}$	35-137	$5\frac{7}{8}$	$2\frac{1}{16}$	2733

Bench Rules

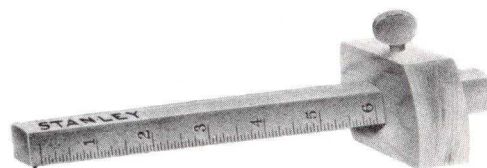


Natural Finish

Selected maple with large vertical figures. Graduated on one side in 8ths from left to right; other side in 16ths from right to left. Ends protected by brass tips.

No.	EDP No.	Length Feet	Width Inches	FLC No.
34 $\frac{1}{2}$ VR	35-035	1	$1\frac{1}{8}$	2733
34VR	35-034	2	$1\frac{1}{4}$	2733

Marking Gauges

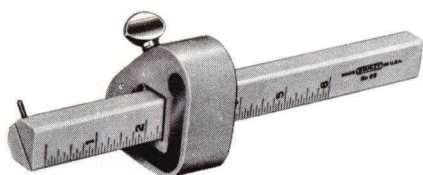


Hardwood

Fixed tempered pin, held at proper angle, scores a perfect line. Bar and head made of hardwood. Graduated in 16ths for 6 inches.

No.	EDP No.	Overall Length Inches	FLC No.
61G	47-061	$8\frac{7}{16}$	1750

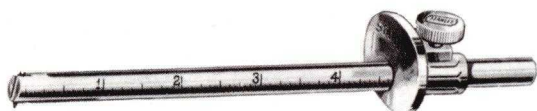
★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.



Hardwood / Brass Face Plate

Made of hardwood with brass face plate, thumb screw, shoe and stop screw. Adjustable pin, held at proper angle, scores a knife-like line. Graduated in 16ths for 6 inches.

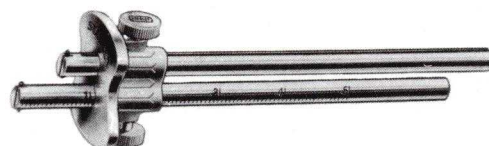
No.	EDP No.	Overall Length Inches	FLC No.
65G	47-065	8 $\frac{3}{8}$	1750



For Metal or Wood

Single face head carefully machined. Single bar with adjustable, tempered point. Bar is graduated in 16ths for 5 inches. Nickel-plated finish.

No.	EDP No.	Overall Length Inches	FLC No.
90G	47-090	6 $\frac{5}{8}$	1750

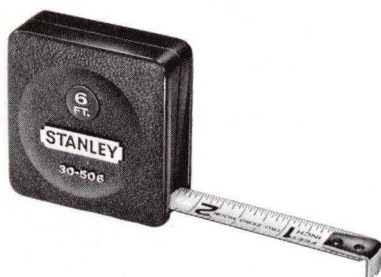


For Metal or Wood / Double Bar

Single face head carefully machined. Double bar with adjustable, tempered point. Bars are 6 $\frac{5}{8}$ " long and graduated in 16ths for 5 inches. Nickel-plated finish.

No.	EDP No.	Overall Length Inches	FLC No.
91G	47-091	6 $\frac{5}{8}$	1750

Tape Rule



Tape Rule

6 ft. white Mylar* protected blade for longer blade life. Resists abrasion, oils, dirt and most solvents. Individually blister carded.

No.	EDP No.	Length Feet	FLC No.
30-506	30-506	6 ft.	2733

Key Keeper



Provides key security. Combination belt clip and loop. Perfect for keeping keys or other small articles conveniently at hand for use when needed. Individually carded.

No.	EDP No.	Length Cord extends—inches	FLC No.
†47-401	47-401	24"	2062

* Dupont's Polyester Film
† Made in France

Hand Saws

"BEST"



Chrome-Nickel-Molybdenum Steel

Blade expertly tempered for resilience and flexibility. Entire blade full "taper-ground", assures against binding or buckling. Coated with a protective film to resist rust and stains. Saws are perfectly balanced. Teeth precision filed and set. Form-fit handle.

Rip Saw

No.	EDP No.	Length Inch	Points to Inch	FLC No.
39-105	15-105	26	5½	2520

Cross Cut

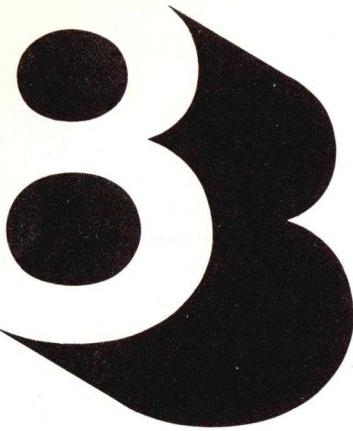
No.	EDP No.	Length Inch	Points to Inch	FLC No.
*39-108	15-108	26	8	2520
*39-111	15-111	26	11	2520



Our lowest priced professional hand saw. Made from hardened and tempered alloy steel. Teeth bevel filed and precision set. The blade is taper-ground and assembled to a hardwood handle.

No.	EDP No.	Length Inch	Points to Inch	FLC No.
39-110	15-110	26	10	2520
39-118	15-118	26	8	2520
39-119	15-119	26	5½	2520

SECTION



hand saws
back saws
hack saws
coping saws
compass saws
keyhole saws
sabre saw blades
circular saw blades
special saws
saw horse brackets
saw sets
scrapers



A Teflon coated saw priced for the average homeowner. The Teflon is bonded permanently to blade to reduce friction. Teeth are accurately set and filed. Solid hardwood handle.

No.	EDP No.	Length Inches	Points To inch	FCL No.
39-210	15-310	26	10	2520
39-228	15-228	26	8	2520

"BETTER"



Cross Cut Saw

Finest saw steel, carefully set and filed. Embossed hardwood handle, stained brown, fastened by nickel plated screws, three regular and one medallion.

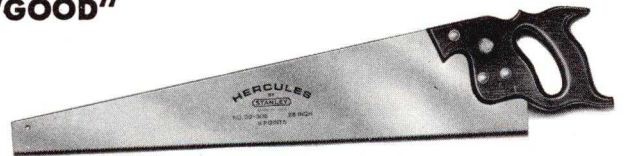
No.	EDP No.	Length Inches	Points to Inch	FLC No.
* 1520	15-520	20	10	2520
*★1526	15-526	26	8	2520
* 1528	15-528	26	11	2520

Rip Saw

No.	EDP No.	Length Inch	Points to Inch	FLC No.
* 1527	15-226	26	5½	2520

"Hercules" Saw

"GOOD"



The perfect all around saw for the homeowner or occasional hobbyist.

No.	EDP No.	Length Inch	Points to Inch	FLC No.
*39-308	15-308	26	8	2520

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.



A rugged economy saw for general use and the blade is hardened, tempered, and teeth precision set.

No.	No. EDP	Length Inches	Points To inch	FLC No.
39-300	15-300	26	8	2520

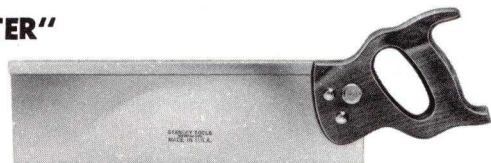
Back Saw



The blade of this professional quality saw is made from finest hardened and tempered steel. Teeth are accurately set and bevel filed. Solid hardwood handle.

No.	EDP No.	Blade Length	Width Under Back	Points To inch	FLC No.
39-146	15-146	16	3 1/4	13	2521

"BETTER"

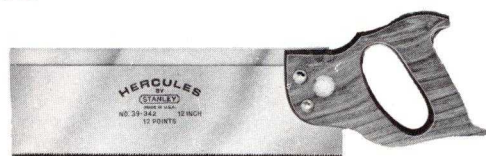


High quality steel hardened, tempered and polished. Teeth are accurately set and filed. Hardwood handle.

No.	EDP No.	Length Inches	Width Under Back Inches	Points to Inch	FLC No.
1514	15-514	14	3 1/2	13	2521

"Hercules" Back Saw

"GOOD"

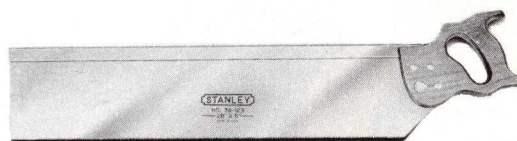


The right tool for homeowner and occasional hobbyist. Excellent companion for Stanley Mitre Boxes.

No.	EDP No.	Length Inches	Width Under Back Inches	Points to Inch	FLC No.
39-342	15-332	12	3 1/8	13	2521

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.

Mitre Saw



High grade mitre box saw made of special tempered steel. Teeth bevel filed and precision set. Heavy steel back. Aluminum hardware. Handle finest quality hardwood.

No.	EDP No.	Blade Length	Width Under Back	Points To inch	FLC No.
39-121	15-131	24	4	13	2521
39-122	15-132	26	4	13	2521
39-123	15-133	28	5	13	2521
39-124	15-124	30	6	13	2521

Dovetail Saw



Cuts a true, smooth and narrow kerf. Comfortably designed hardwood handle provides positive grip. Professional quality.

No.	EDP No.	Length Inches	FLC No.
39-240	15-140	10	2521

Coping Saw



Finest professional quality. Handles of rich, walnut stained hardwood. Blades are highest grade, high carbon steel—hardened and tempered to give clean, controlable cutting action.

No.	EDP No.	Length Inches	Depth Frame Inches	FLC No.
*39-104	15-104	6 3/8	4 3/4	2523
*39-106	15-106	6 3/8	6 3/4	2523

Drywall Saw



Heavy duty, specially designed rounded tooth and gullet prevents clogging. Teeth are bevel filed and set.

No.	EDP No.	Blade Length	Points To Inch	FLC No.
39-207	15-207	15	5½	2522

Compass Saw



For cutouts of curved shapes in wood or plywood. Has 12" blades for efficient cutting action. High grade tempered steel blades. Teeth precision set and filed for fast and smooth cutting.

No.	EDP No.	Length Inches	FLC No.
*39-212	15-212	12	2522
*39-114	15-114	14	2522

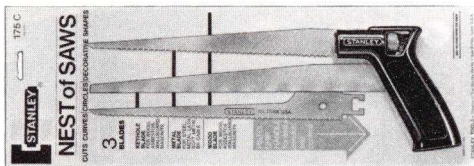
Wallboard Saw



Designed especially for plasterboard — make cut-outs for electric outlets, etc. Self-starting (point sharpened for plunge cuts). Individually carded.

No.	EDP No.	Length Inches	FLC No.
*39-206	15-206	6	2522

Keyhole Saw



Turret Head Pistol Grip Handle

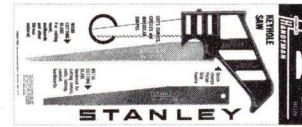
Quick Change Locking Head holds blade in 8 positions. Furnished with 3 special purpose blades that are quickly and easily interchangeable. Positive chucking jaw locks blade—holds it rigid even under severe use.

No.	EDP No.	Three Blades	FLC No.
*★175C	15-175	Wood, Metal, Keyhole Blades	2522

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.

Extra Blades For Keyhole Saws

No.	EDP No.	FLC No.
175B — Wood	15-176	2522
175MB — Metal	15-178	2522
175DW — Drywall	15-180	2522



No. H1275

Cuts curves, circles and frets, reversible blade cuts into places where an ordinary hacksaw cannot reach or cut. Cuts wood, nails, metal lath, composition board. BX cable, conduit, etc. Lightweight, pistol grip handle fits hand. Finished in blue enamel. Complete with 1 each wood cutting blade and metal cutting blade.

No.	EDP No.	FLC No.
*H1275 with 2 blades	15-275	2522

EXTRA BLADES

H1275B—Wood	15-276	2522
H1275MB—Metal	15-277	2522



General Utility nest of saws consisting of one 14 inch compass blade 8 pt, one 10 inch finishing blade 10 pt, and one 16 inch blade with pruning teeth on one edge and 8 pt cross cut on opposite edge. Wing nut and bolt for tightening blade in solid hardwood handle. Plastic sleeve to protect blades.

No.	EDP No.	No of Blades	FLC No.
39-190	15-190	3	2522

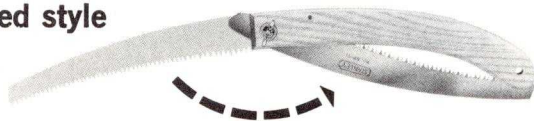


A popular nest of saws for general home and workshop use. Consists of one 16 inch general utility blade, 8 pt, one 12 inch compass blade, 8 pt. and one 10 inch keyhole blade, 10 pt. Solid hardwood handle has wing nut for holding interchangeable blades in handle. Plastic sleeve to protect blades.

No.	EDP No.	No of Blades	FLC No.
39-191	15-191	3	2522

Pruning Saws

Curved style



Blade folds for safety and convenience

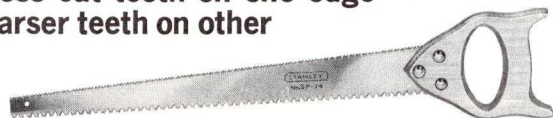
No.	EDP No.	Blade Length Inches	FLC No.
SP-71	70-071	10	1205

Teeth set for cutting on the pull stroke
—easy overhead cutting



No.	EDP No.	Blade Length Inches	FLC No.
SP-72	70-072	14	1205

Cross cut teeth on one edge—
coarser teeth on other



No.	EDP No.	Blade Length	FLC No.
SP-74	70-074	18 Inches	1205

Bow Saws

Lightweight, tubular
frame / Tension
clamping lever



No.	EDP No.	Blade Length	FLC No.
†††BWS21	70-081	21 Inches	1205

All purpose bow saw
tubular frame, tension
clamping lever



No.	EDP No.	Blade Length Inches	FLC No.
†††BWS24	70-084	24	1205
†††BWS30	70-087	30	1205
†††BWS36	70-090	36	1205

Replacement Blades

†††RB21	70-082	21	1205
†††RB24	70-084	24	1205
†††RB30	70-088	30	1205
†††RB36	70-091	36	1205

††Made in Sweden.
†Made in Canada.

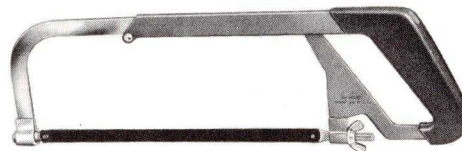
Hack Saws



No. 408—Tubular Steel Frame “BEST”

Heavy gauge tubular steel frame chromium plated—will not tarnish or rust—provides handy holding compartment for extra blades. Push button locking pin permits quick and easy adjustment of frame for 10" and 12" blades. Blade can be faced in four directions. Rugged aluminum cast handle designed with guard to protect knuckles. Furnished with 10" flexible back and hard edge blade.

No.	EDP No.	Depth of Throat Inches	Capacity Inches	FLC No.
*★408	15-408	3 7/8	12	2524



No. H1265 “BETTER”

Rigid steel frame and unbreakable molded vinyl handle with comfortable grip. D shape guard protects hand and knuckles. Frame is adjustable for 8", 10" and 12" blades, allows blade to be faced in four directions. Furnished with 10" flexible hard-edge blade.

No.	EDP No.	Depth of Throat Inches	Capacity Inches	FLC No.
*★H1265	15-265	3 7/8	12	2524



No. 565 “GOOD”

Quality features found on more expensive hacksaws. Blade adjusts to four cutting angles and frame fits 8", 10" and 12" blades. Rugged plated steel with molded one piece styrene pistol grip handle.

No.	EDP No.	Length (Inches)	Depth of Throat	FLC No.
565	15-565	12" Blade	3"	2524

Hack Saw Blades

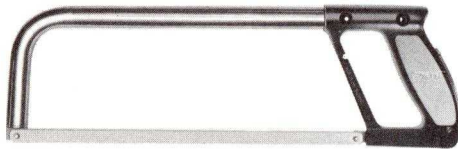


No. 15-210 Mini Hack^{T.M.}

Uses regular hack saw blades or even broken pieces from 3½" length. Does every thing a big hack saw will do and more. Durable molded frame offers maximum hand comfort. Individually carded.

No.	EDP No.	Length Inches Without Blade	FLC No.
*15-210	15-211	8¾	2524

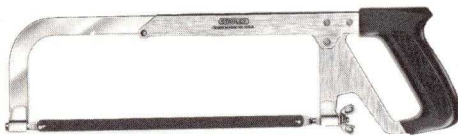
HACK SAWS—PROFESSIONAL



15-150 Professional Tubular Frame "BEST"

Rigid tubular chrome plated steel frame resists rust and provides internal blade storage space. Comfortable "D" style grip conceals lever action blade release; makes vertical or horizontal flush cuts. Push button adjusts saw to take 10" or 12" blades. Compact length.

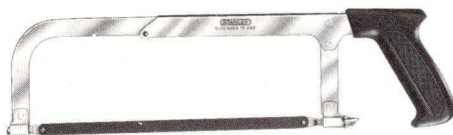
No.	EDP No.	Length (inches)	Depth of Throat	FLC No.
15-150	15-150	16¼ (12" Blade)	4"	2524



15-160 Professional Rigid Steel Frame "BETTER"

Rugged, chromium plated frame made of heavy gauge steel adjustable for 8", 10" or 12" blade lengths. Blade rotates to four cutting positions. Designed with guard to protect knuckles. Comfortable, flexible vinyl permanently bonded to full length wrap around "D" shaped steel handle plate. Extra length blade retaining pins prevent accidental disengagement of blade.

No.	EDP No.	Length (inches)	Depth of Throat	No. FLC
15-160	15-160	17¾ (10" Blade)	3½"	2524



15-170 Professional Pistol Grip "GOOD"

Popular pistol grip style with comfortable vinyl permanently molded on cushion grip. Has all the quality construction features of the 15-160. Blade rotates to four cutting positions.

No.	EDP No.	Length (inches)	Depth of Throat	FLC No.
*15-170	15-170	17¼ (10" Blade)	3⅝"	2524

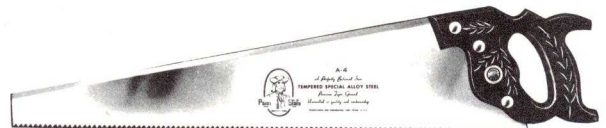
★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.



15-900 Series, Carbon Steel flexible back. 2 blades per pouch.
15-800 Series, Molybdenum High Speed Steel, Flexible back. 1 blade per pouch.

No.	EDP No.	Description	FLC No.
*15-908	15-908	10" x 18 teeth	2524
*15-904	15-904	10" x 24 teeth	2524
*15-902	15-902	10" x 32 teeth	2524
*15-928	15-928	12" x 18 teeth	2524
*15-924	15-924	12" x 24 teeth	2524
*15-922	15-922	12" x 32 teeth	2524
*15-808	15-808	10" x 18 teeth	2524
*15-804	15-804	10" x 24 teeth	2524
*15-802	15-802	10" x 32 teeth	2524
*15-828	15-828	12" x 18 teeth	2524
*15-824	15-824	12" x 24 teeth	2524
*15-822	15-822	12" x 32 teeth	2524

Pennsylvania Saw



PA-4

Special steel correctly tempered for long life. Highly polished blade assembled to superbly finished hardwood handle with aluminum screws. Bevel filed teeth; precision set. Taper ground.

No.	EDP No.	Length of Blade	Points Cross Cut	Points Rip	FLC No.
PA-4	15-602	20 in.	10		2520
PA-4	15-603	26 in.	8		2520
PA-4	15-604	26 in.	10		2520
PA-4	15-605	26 in.	12		2520
PA-4	15-606	26 in.	—	5½	2520



P191-A Royal Crown

Taper Ground; teeth bevel filed and set. Superior quality tempered spring steel. First grade hardwood handle is lacquer finished. Aluminum screws and medallion.

No.	EDP No.	Length of Blade	Points Cross Cut	Points Rip	FLC No.
P191-A	15-674	20 in.	10		2520
P191-A	15-675	26 in.	8		2520
P191-A	15-676		10		2520
P191-A	15-677			5½	2520



PT-2-A

An unusual saw of outstanding merit. Blade is flat ground. Has all the features of an excellent saw. First quality hard maple handle with lacquered finish. Aluminum screws and medallion.

No.	EDP No.	Length of Blade	Points Cross Cut	FLC No.
PT-2-A	15-600	26 in.	8	2520
PT-2-A	15-601	26 in.	10	2520



P500-A "Great States" Brand

The handle and blade are of good quality, but small details of construction have been eliminated to make it possible to produce a satisfactory saw at an attractive price.

No.	EDP No.	Length of Blade	Points Cross Cut	FLC No.
P500-A	15-751	26 in.	8	2520
P500-A	15-752	26 in.	10	2520

Hand Saws — "Yorktowne" Brand

These rugged all purpose saws are great for general workshop and home use. The quality tempered steel used in these saws are one of the many features that make them popular. Saws are of unmatched strength and durability. Will outcut, outlast any saw in its price range. Handles are made of quality hardwood maple with a lacquer finish. Aluminum screws and medallion.



P216-A

No.	EDP No.	Length of Blade	Points Cross Cut	FLC No.
P216-A	15-678	16 in.	10	2520



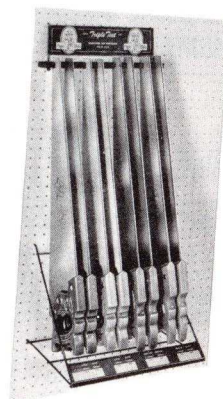
P220-A

No.	EDP No.	Length of Blade	Points Cross Cut	FLC No.
P220-A	15-679	20 in.	10	2520



P226-A

No.	EDP No.	Length of Blade	Points Cross Cut	Points Rip	FLC No.
P226-A	15-680	26 in.	8		2520
P226-A	15-682	26 in.		5 1/2	2520
P226-A	15-681	26 in.	10		2520



No. 4 Display Rack EDP No. 15-607 FLC No. 2520

No. 4—Assortment of (8) eight mixed top and popular price quality saws. Wall space required 14" x 36". Assortment contains (8) eight 26" hand saws; (4) different grades; each grade includes one each 8 and 10 point tooth.

PENNSYLVANIA SAW

No.	Length	Tooth Point	Brand
P191-A	26 in.	8 pt.	Royal Crown
P191-A	26 in.	10 pt.	Royal Crown
PA-4	26 in.	8 pt.	Penn State
PA-4	26 in.	10 pt.	Penn State
P500-A	26 in.	8 pt.	Great States
P500-A	26 in.	10 pt.	Great States
P226-A	26 in.	8 pt.	Yorktowne
P226-A	26 in.	10 pt.	Yorktowne

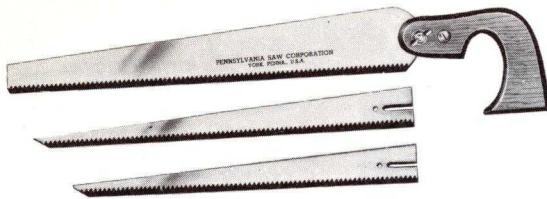
Saw assortment and Display Rack packed together in one shipping carton. Packed weight 18 (eighteen) pounds.



No. P100 SAW NEST

No. P100. General utility saw set consisting of one 14-inch compass blade, 8 pt.; one 10-inch panel blade, 10 pt. and one 16-inch blade with pruning teeth on one edge and 8 pt. cross cut teeth on opposite edge. Wing nut and bolt construction for tightening blade in handle. Solid hard maple lacquered handle.

No.	EDP No.	Length Inches	FLC No.
P100	15-648	10", 14", & 16"	2522



No. P110 SAW NEST

No. P110 is a popular combination of three blades and an interchangeable handle. Solid hard maple lacquered handle has wing nut and bolt construction for holding blades. Blades consist of one 16-inch general utility blade with 8 pt. tooth; one 12-inch compass blade with 8 pt. tooth and one 10-inch keyhole blade, 10 pt. tooth.

No.	EDP No.	Length of Blades	FLC No.
P110	15-653	10", 12", & 16"	2522



YORKTOWNE BRAND—No. P120 & No. P140

A good general purpose compass saw with tempered steel blade, 8 pt. tooth. First quality hard maple handle with lacquer finish. Made in two lengths.

No.	EDP No.	Length of Blade	FLC No.
P120	15-657	12 in.	2522
P140	15-664	14 in.	2522

REPLACEMENT BLADES

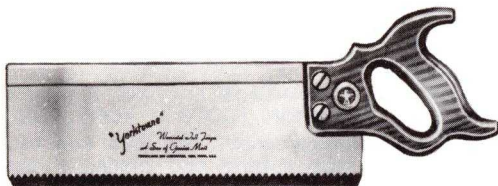
P120-B	16-658	12 in.	2522
P140-B	15-764	14 in.	2522



KEYHOLE SAW No. P75

For cutting holes and small openings. Blade first quality steel, flat ground. 10-point teeth. Hardwood handle with clear lacquer finish.

No.	EDP No.	Length of Blade	FLC No.
P75	15-634	10 in.	2522



No. P78 Back or Mitre Saw "Yorktowne" Brand

For general use in connection with mitre box and cabinet work. Stiff blade with heavy steel back. Solid hard maple handle with lacquer finish. Aluminum screws and medallion.

No.	EDP No.	Length of Blade	Width Under Back	Tooth Point	FLC No.
P78	15-635	12 in.	3 1/4 in.	13	2521
P78	15-636	14 in.	3 1/4 in.	13	2521
P78	15-637	16 in.	3 1/4 in.	13	2521



No. P185 Dovetail Saw

Indispensable for fine cabinet work, tenoning, dovetailing, etc. Cuts like a knife with no burred edges. Rigid steel back with steel blade. Fine teeth 17-points to the inch.

No.	EDP No.	Length of Blade	Width Under Back	Width Over All	FLC No.
P185	15-672	10 in.	1 5/8 in.	2 in.	2521



No. P21 Utility Dry Wall Saw

Ruggedly constructed, special design with sharp point for "chiseling" into material. Extra heavy gauge, hardened and tempered steel blade with teeth of special design to prevent clogging. Blade is anchored into hardwood handle with steel ferrule to prevent splitting.

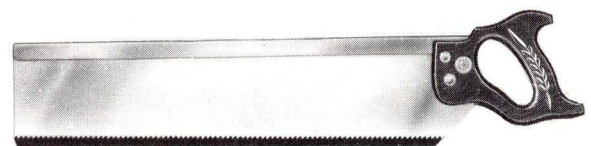
No.	EDP No.	Length of Blade	Overall Length	Carded	FLC No.
P21	15-620	6 in.	11 1/4 in.	1 per card	2552



No. P22 Sheetrock-Dry Wall Saw

Heavy Duty-Extra Large solid hard maple handle. Large, specially designed teeth. Rounded tooth gullet to prevent clogging. Teeth bevel sharpened and set.

No.	EDP No.	Length of Blade	Overall Length	FLC No.
P22	15-621	15 in.	19 in.	2522

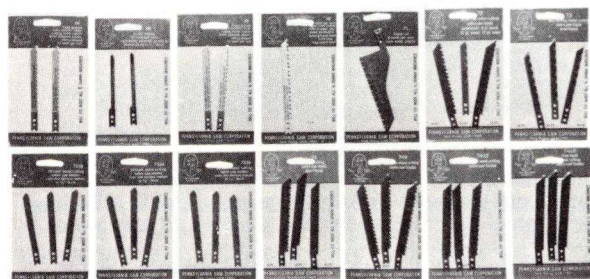


No. P91 Mitre Box Saw

First quality tool. Precision built. Teeth bevel filed. Extra heavy back insuring rigidity to blade. Full size handle.

No.	EDP No.	Length of Blade	Width Under Back	Tooth Point	FLC No.
P91	15-539	24 in.	4 in.	11	2521
P91	15-640	26 in.	4 in.	11	2521
P91	15-641	28 in.	5 in.	11	2521
P91	15-642	30 in.	6 in.	11	2521

Sabre Saw Blades



Assortment No. P5

With 10" x 14" Wire Display Rack for Use on Peg Board or Counter. Capacity: 3 Dozen Carded Sets

- Consists of 36 skin packaged cards each having 3 blades assorted tooth points for wood and non ferrous metal cutting.
- Rack constructed for both counter and peg wallboard display.
- **PACKED WEIGHT:**
2½ pounds per assortment.

EDP No. 15-608

FLC No. 2583

PENN Sabre Saw Blade Selection Guide

Wood and metal cutting. Will fit most popular make machines.

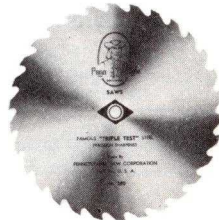
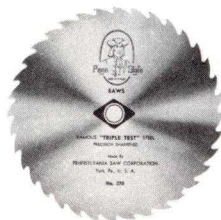
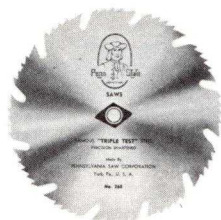
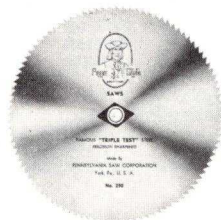
- Blades mounted on cardboard back and vacuum sealed against moisture in transparent plastic film.
- No hands can touch the blades; complete freedom from rust.
- Teeth specially designed for fast cutting.
- All sabre saw blades are made from high grade steel correctly hardened and tempered.

CAT. NO.	EDP NO.	BLADES PER CARD	POINTS PER IN.	BLADE DESCRIPTION AND RECOMMENDED USE
P67	15-626	2	10	Taper ground, clean cuts in paneling, formica, plastic and related materials.
P68	15-627	2	10	Scroll cutting for wood, plywood, masonite and plastic, up to ¾" thick.
P69	15-628	2	12	Taper ground for smooth, clean finish cuts in wood, plywood, plastic and hardboard.
P70	15-629	1	6	Coarse tooth for extra fast cuts in wood, plywood and hardboard. Extra long.
P71	15-630	1	8	Flush cutting for wood and plastic.
P72	15-631	3	8, 12, 32	General purpose assortment: 1 coarse and 1 medium wood cutting blade, and 1 metal cutting blade.
P73	15-632	3	18, 24, 36	General purpose assortment for non-ferrous metals.
P7318	15-757	3	18	Metal cutting for non-ferrous metals up to ¼" thick.
P7324	15-758	3	24	Metal cutting for non-ferrous metals up to ⅛" thick.
P7336	15-759	3	36	Metal cutting for non-ferrous metals up to ⅛" thick.
P74	15-633	3	8, 12, 18	General purpose assortment for wood: coarse, medium, and fine.
P748	15-753	3	8	Coarse tooth wood cutting for heavy, fast cuts.
P7412	15-760	3	12	General purpose medium tooth for wood.
P7418	15-761	3	18	Fine tooth wood cutting for smooth cuts in wood, plywood, plastic and counter top materials.

PENN SABRE SAW BLADES FIT THESE SABRE SAWS: STANLEY, BLACK & DECKER, SKIL, CRAFTSMAN, SHOPMATE, MILLERS FALLS, POWR KRAFT, J. C. PENNEY, WIZARD, AND MCGRAW EDISON.

CIRCULAR SAWS High Quality Steel.

Precision Sharpened Teeth for Fast Cutting. Center Holes are fitted with Multiple Round and Diamond Bushings, Round Center Bushing is ½"-⅝" on Diameter Blades from 6"-9" inclusive and ⅝"-¾" on 10" Blades. All Blades made in 6"-6½"-7"-7¼"-8"-9" and 10" diameters. Except No. P290 which is made in 6"-6½"-7"-7¼" and 8" diameters only. ½ dozen of one diameter and tooth design to carton. FLC No. 2582.



No. P250 CROSS CUT TOOTH

For cutting across the grain. Alternately bevel sharpened teeth for fast cutting. Used for sawing all types of wood.

No. P260—STANDARD COMBINATION TOOTH

Teeth are designed for both cross cutting and ripping. Blade has four bevel sharpened cutter teeth to one raker tooth. Ideal for general use.

No. P270 RIP TOOTH

Special designed hook type teeth for rip sawing (with the grain of the board). Runs free of sawdust accumulation. Teeth bevel sharpened.

No. P280—CHISEL COMBINATION TOOTH

New design tooth for both cross cutting and ripping. Bevel sharpened teeth. Adaptable for sawing all types of wood.

No. P290 EXTRA FINE TOOTH CROSS CUT

This fine tooth cut off blade is specially designed to produce minimum amount of tearing when sawing fibreboard, plywood, etc.

Diam. Inches	EDP No.
6	15-683
6½	15-684
7	15-685
7¼	15-686
8	15-687
9	15-688
10	15-689

Diam. Inches	EDP No.
6	15-690
6½	15-691
7	15-692
7¼	15-693
8	15-694
9	15-695
10	15-696

Diam. Inches	EDP No.
6	15-697
6½	15-698
7	15-699
7¼	15-700
8	15-701
9	15-702
10	15-703

Diam. Inches	EDP No.
6	15-704
6½	15-705
7	15-706
7¼	15-707
8	15-708
9	15-709
10	15-710

Diam. Inches	EDP No.
6	15-735
6½	15-736
7	15-737
7¼	15-738
8	15-739

No. P295 Masonry Wheel

Will Cut Hard and Soft Masonry Materials — Coping, Concrete, Fire Brick, Fiberglass, Etc. Universal Bushing Fits Most Electric Power Saw Machines. Skin Packaged on Cardboard Backing—Made in 6", 6½", 7" and 8" Diameters.



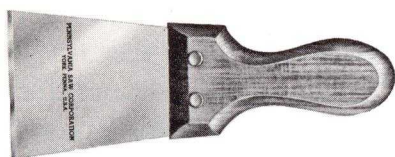
No.	EDP No.	Dia. In.	FLC No.
P295	15-740	6	2582
P295	15-741	6½	2582
P295	15-742	7	2582
P295	15-743	8	2582



No. P93 Cable and Plumber's Saw

A valuable time saver for the plumber, electrician or repair man. Tempered steel blade. 12-point teeth on one edge with no set for light metal, conduit, BX cable, etc. Opposite edge is toothed 8 pt. for fast wood cutting. First quality hard maple handle with clear lacquer finish.

No.	EDP No.	Length of Blade	Width at Point	Width at Butt	FLC No.
P93	15-643	12 in.	2 in.	2⅝ in.	2522



No. P189 Heavy Duty Wall Scraper

Highest quality tempered steel blade. For use by painters and paper hangers. Accurately ground bevel edge. Full size hardwood handle with lacquer finish.

No.	EDP No.	Length of Blade	Width of Scraping Edge	FLC No.
P189	15-673	5 in.	3½ in.	3672



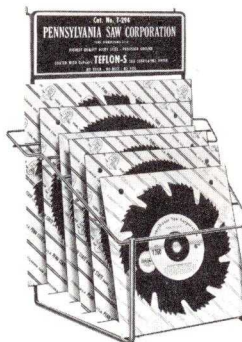
Specialties No. P61 & P62

Wide screw slots. Deeply cut threads. No. P61 Aluminum. No. P62 Aluminum.

No.	EDP No.	Item	Diameter of Head	Finish	FLC No.
P61	15-622	Screw	⅝ in.	Aluminum	2520
P62	15-623	Screw	⅞ in.	Aluminum	2520

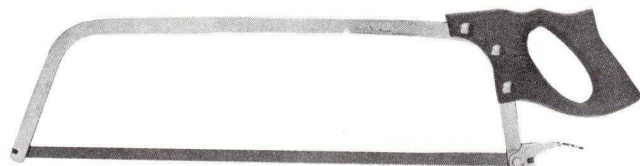
No. P310 MS Circular Blade Assortment

Each blade is mounted on cardboard backing and vacuum sealed in special transparent plastic film. Heavy enameled wire display rack included.



Size	P250	P260	P270	P280	P290
6"		1		1	
6½"	1	1	1	1	1
7"		1		1	
7¼"		1		1	
8"		1			

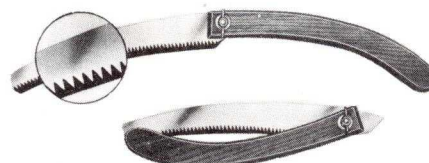
EDP No. 15-744
FLC No. 2582



No. P99 Butcher Saw

Sturdy construction with spring tempered steel frame ¾" wide, ¼" thick, round edge. Distance from tooth edge of blade to inside of back at center is 4½ inches. Special quick action tightening lever for drawing blade up into taut position. Special spring steel blade ⅝" wide. Steel pins permanently fastened in both ends of blade make quick change of blades possible without any tools. Natural hardwood handle with lacquered finish and aluminum screws. Frames supplied complete with one blade.

No.	EDP No.	Length of Blade	FLC No.
P99	15-644	18 in.	2524
P99	15-645	20 in.	2524
P99	15-646	22 in.	2524
P99	15-647	24 in.	2524



No. P133 Folding Pruning Saw

Because of the complete blade protection when folded this saw is one of the most popular numbers. Constructed of fine quality tempered steel with long, slender reverse teeth, sharpened and set, for pull cut sawing. Lacquered hardwood handle.

No.	EDP No.	Length of Blade	Length of Handle	Overall Length Closed	Points Per Inch	FLC No.
P133	15-662	10 in.	12 in.	13 in.	6	1205



No. P86 Docking or Mining Saws (high tensile aluminum handles)

Specially constructed for heavy, rough work in mills, shops, subways, etc. Skew back. High tensile aluminum handle. Teeth filed with extra heavy set.

No.	EDP No.	Length of Blade	Tooth Point	Width at Point	Width at Butt	FLC No.
P86	15-638	30 in.	4½	2¼ in.	6¼ in.	2525



One-Man Cross-Cut Saws No. P400 Champion Tooth—"Columbia"

A fast cutting, two cutter-one raker tooth saw, filed and set. Undoubtedly one of the most popular saws of its kind. Well balanced. Tempered steel. Lacquered handle with large hand grip. Nickel plated screws. Packed in individual heavy corrugated envelope and wire stitched. No further packing required for reshipment.

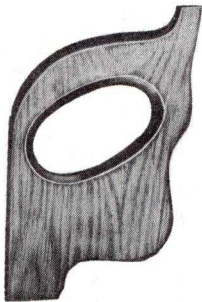
No.	EDP No.	Length Feet	Width at Butt	Width at Point	Gauge Tooth Edge	FLC No.
P400	15-748	3	5¾ in.	2¼ in.	16	2525
P400	15-749	3½	5¾ in.	2¼ in.	15	2525
P400	15-750	4	5¾ in.	2¼ in.	15	2525



No. P800 "Peerless" (Champion Tooth) Two-Man Saw

One of the most popular all purpose saws. Long sharp teeth, two cutter and one raker type. Well filed and set. An excellent saw for heavy work. Flat ground. Full weight. Excellent temper. Packed in individual heavy corrugated envelope and wire stitched. No further packing required for reshipment. Prices do not include handles.

No.	EDP No.	Length	Width at Ends	Width at Center	Gauge Tooth Edge	FLC No.
P800	15-754	5 ft.	3½ in.	5¾ in.	14	2525
P800	15-755	5½ ft.	3½ in.	5¾ in.	14	2525
P800	15-756	6 ft.	3½ in.	5¾ in.	14	2525



No. P7 Cross Cut Saw Handles

No. P7 One-Man Cross Cut saw handle made of finest hard maple thoroughly seasoned and kiln dried. Large hand hole and easy grip. Full lacquer finish. Handle is slit for blade, screw holes are drilled, which permit the handle to be fitted to saw.

No.	EDP No.	Weight Per Doz.	FLC No.
P7	15-615	6 lbs.	2525

No. P8 Cross Cut Saw Handles

No. 8 Supplementary handle for One-Man cross cut saw. Select hardwood, smoothly sanded. Extra size. Heavy steel ferrule and bolt.

No.	EDP No.	FLC No.
P8	15-616	2525



No. P65 Cross Cut Saw Handles

No. P65 is 13 inches long. Stocky grip. Well seasoned hardwood. Steel bolt and wing nut.

No.	EDP No.	FLC No.
P65	15-625	2525



No. P64 Cross Cut Saw Handles

No. P64 is 9½ inches long. Made of first quality hardwood. Extra long, electric welded steel loop.

No.	EDP No.	Weight Par Pr.	FLC No.
P64	15-624	1¼ lbs.	2525

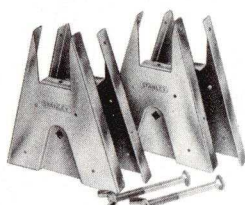


Saw Horse Brackets



No. 362A
Blue Finish

**Steel, Zinc Plated
Supports One Ton**



No. 41-108
Zinc Plated

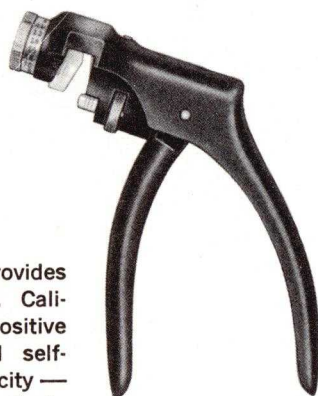
For use with standard 2 by 4 lumber. Holes for screws or nails provide for permanent construction.

No.	EDP No.	FLC No.
362A	83-363	2752
41-108	83-108	2752

Saw Sets

**For Back, Panel,
Hand and
Circular Saws**

Single action plunger provides maximum setting power. Calibrated anvil wheel with positive locking screw. Graduated self-locking saw stop. Capacity—Back, panel, hand and small circular saws, 18 gauge (.049) and thinner, having from 4 to 16 points to the inch.



No.	EDP No.	FLC No.
†42SS	15-042	2703



Pistol grip for back and panel saws. 11 points to inch or less.

No.	EDP No.	FLC No.
†H432	15-032	2703

† Made in Canada

Cabinet Scraper 80M

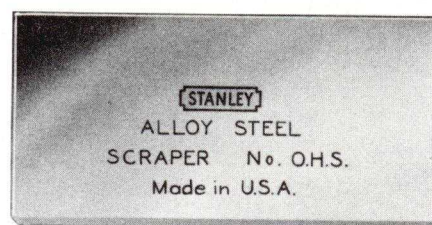


Scrapers—Cabinet

The raised handles protect the user's hands. Body and handles are cast in one piece, durable black finish. Fitted with a high quality double beveled edge blade. Blade may be sprung to a slight curve by adjusting a thumb screw so that it will cut easier and faster.

No.	EDP No.	Length Inches	Width Cutter Inches	FLC No.
80M	13-080	11½	2¾	3673

Scrapers



Refinishing Hand Scraper

Selection of steel and heat treatment of this blade make it a superior tool. Gauge or thickness—.035".

No.	EDP No.	Length Inches	Width Inches	FLC No.
OHS	28-035	5	3	3673



**Excellent for
Removing Glue
and Paint**



C80



C291½
C292

Ideal for close quarter work. Reversible blade. Blades can be changed easily. Hardwood handle has convenient hang hole.

No.	EDP No.	Length Inches	Width Cutter Inches	FLC No.
291½	28-291	6½	1½	3673
293	28-293	8¾	2½	3673

Scraper Blades Individually Carded

No.	EDP No.	Type	FLC No.
C80	28-008	flat	3673
C291½	28-290	hook	3673
C292	28-292	hook	3673

Sanding Kits



SwirlawayTM. 2 Way Sanding Attachment Fits 1/4" and Larger Electric Drills

Unit contains 2-way sanding attachment and 3 abrasive sanding discs.

No.	EDP No.	FLC No.
H145	25-145	2615

Sanding Discs—4" diameter

For use with 1/4" and larger electric drills. Aluminum Oxide Sanding Discs. For use with No. H145 "Swirlaway."



No.	EDP No.	Grit	Diam.	FLC No.
H472-1	25-471	50	4	3682
H472-1/0	25-472	80	4	3682
H472-3/0	25-473	120	4	3682

Sanding & Polishing Kit 5 Inch Diameter



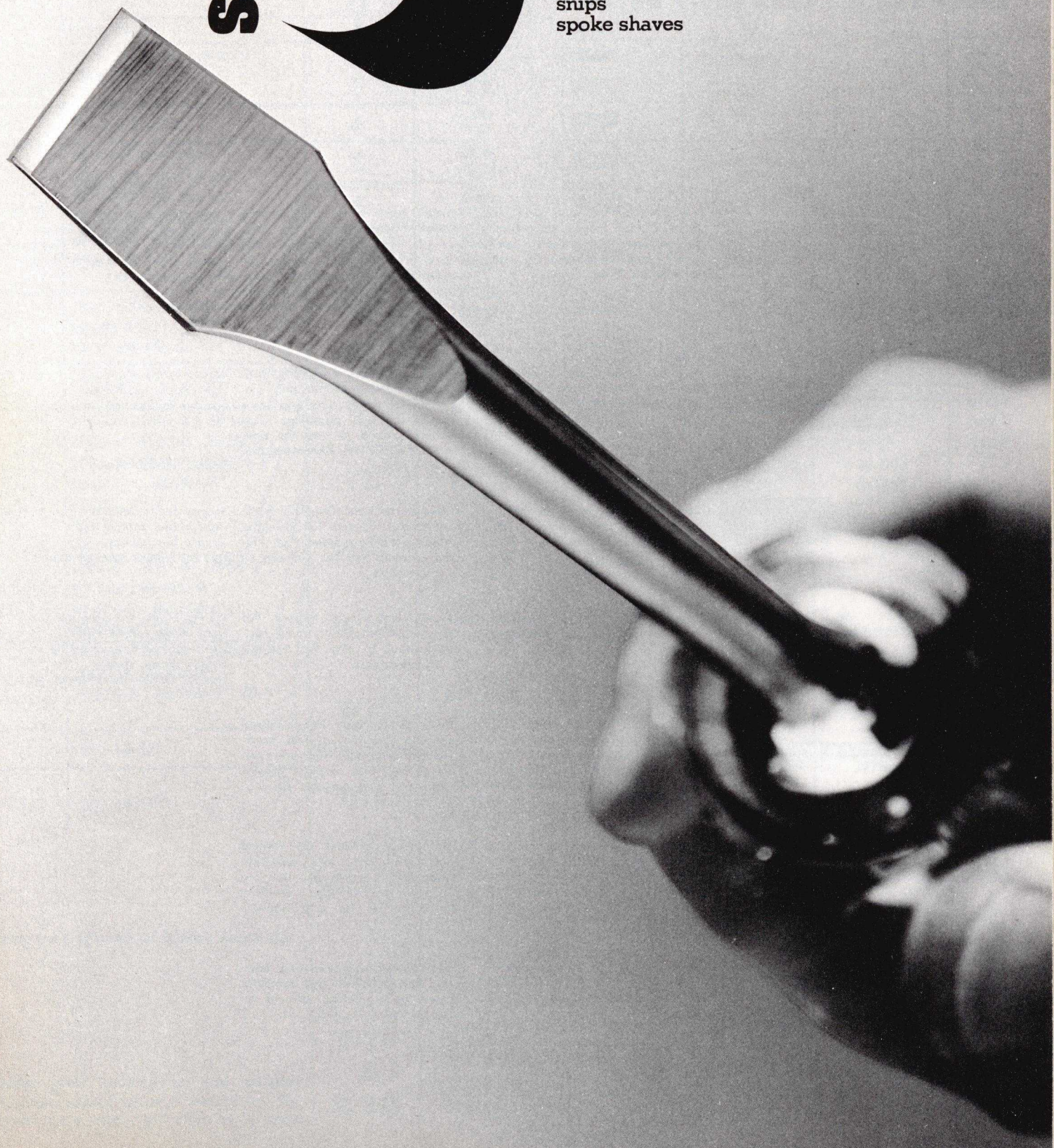
Fits 1/4" and larger electric drills. Kit contains sanding attachment, abrasive disc and polishing bonnet.

No.	EDP No.	FLC No.
★H346K	25-346	2615

SECTION










screwdrivers
nut drivers
screwdriver bits
screwdriver adapters
yankee® ratchet screwdrivers
stock box
snips
spoke shaves



SCREWDRIVERS

with STANDARD

BLADE and TIP

NUMBER	HANDLE	BLADE AND TIP	OTHER STYLES
 No. 1006	Comfortable, full-size grip with deep flutes. Tough, slow-burning composition — practically break-proof and shock-proof. Amber with black flutes.	Special Boron steel, forged and carefully heat treated for high strength. Bolster construction for added strength against prying and continued pounding. Tips machine ground to size for sure, non-slip fit in screw slot. Chrome plated to resist rust.	Square blade, standard tip Light blade, cabinet tip. Square blade, stubby tips for Phillips head screws, clutch head screws and self-tapping screws. Instrument Pocket
 No. 66-666	Full size comfortable rubber grip handle. Handle end withstands pounding.	Forged from Boron steel, fully hardened and tempered. Bolster construction for heavy duty and extra strength against pounding. Tips machine ground to size for non-slip fit in screw slot. Chrome plated to resist rust.	Square blade, standard tip Light blade, cabinet tip Tips for Phillips head screws Square blade, stubby
 No. 66-206	Large triangular grip—fits the fist—more torque, more comfort. Tough composition handles, deep fluted.	Forged Boron steel. Carefully hardened and tempered for strength. Chrome plated to resist rust. Precision ground tips for non-slip fit in screw slots.	Square blade, standard tip Light blade, cabinet tip Square bar, stubby Tips for Phillips head screws
 No. 3006	Tough transparent composition handles shaped for comfortable grip.	Forged steel, heat treated for strength and plated to resist rust. Tips ground to size for non-slip fit in screw slots.	Square blade, standard tip Light blade, cabinet tip Extra light blade, cabinet tip Square blade, stubby Tips for Phillips head screws
 No. 20	Hardwood handle comfortably shaped and fluted for a good grip. Blade and shank securely anchored in handle by two projecting wings and a rivet through ferrule, handle and shank.	Blade, shank and head forged from one piece Boron steel, hardened and tempered. Tips are carefully formed and machine ground to size for sure, non-slip fit.	
 No. 4595	Selected hardwood handle with deep flutes for firm grip. Blade securely fastened in a bolster which butts against ferrule for added strength.	Light blade, cabinet tip formed from special Boron steel, carefully hardened and tempered. Tips are carefully formed and machine ground to size for sure, non-slip fit.	
 No. H1270	Fluted hardwood handle with durable enamel finish. Nickel plated ferrules. Blade and shank securely fastened.	Blade formed from hardened, tempered and polished. Tips carefully formed and machine ground to size for sure, non-slip fit.	

SELECT THE RIGHT SCREWDRIVER FOR THE JOB.

Place Head or Shank of Screw Over Illustration to Determine Actual Screw Size.



SLOTTED



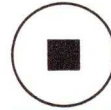
PHILLIPS



POZIDRIV[®] 1



CLUTCH HEAD



ROBERTSON
TYPE

FOR SLOTTED SCREWS USE STANLEY SCREWDRIVER		SCREW SIZE	HEAD SIZE	SHANK SIZE	PHILLIPS POINT SIZE	FOR PHILLIPS SCREWS USE STANLEY SCR. DR.	
BIT. NO.	SCREWDRIVER CAT. NO.	*	ACTUAL SIZE		ACTUAL	SCREWDRIVER CAT. NO.	BIT. NO.
	1017	0			POINT NO. 0	2750	
	1010, 3010	1					
3511, 331	1014, 1016-2-3-4-6-8-10", 3016-4"	2			POINT NO. 1	1721 2751 65-601 2701	261 301 S
		3				65-311 65-301 421	311 351
3512	415-2-4-6-8-10"	4					
26-3/16	1008-3-6-8-10-12", 3008-3-6", 66-193-3", 66-196-6", 66-198-8", 66-683-3", 66-686-6", 66-688-8", 4595-3-6-8", H1270-3",	5			POINT NO. 2	1712 1722 65-602 65-605 65-302 65-312 2702	262 302 S 312 352
		6					
		W7					
		8					
3011 3513	1013, 1006-3", 3006-3", 66-663-3" 20-3", 66-203-3"	W9				2752 2762 422	
3012 S 3111	417-4-6"				POINT NO. 3	1723 2703 2753 65-303 65-603	263 303 313 S
332 3013 3112 26-1/4	1006-4", 1007-4", 3012, 3006-4", 3007-4", 3009-6", 1009, 66-664-4", 66-674-4", 66-224-4", 66-204-4", 66-661, 20-4", H1270-4-6", 66-191	10					
		12					
		W14					
26-5/16 3113	1006-6", 1007-6", 3006-6", 3007-6", 66-666-6", 66-676-6", 66-206-6", 66-226-6", 20-6",	M 1/4					
26-3/8	1006-8", 1007-8", 3006-8", 3007-8", 66-668-8", 66-678-8", 66-208-8", 20-8",	W16					
	1006-10-12"				POINT NO. 4	2754	
26-1/2	1007-10-12"	W18					
		M 5/16					
		W20					
		W24 & M 3/8					

1. Registered Trademark of Phillips Screw Co.

*Indicates both wood screw and machine screw size, except where indicated by "M" machine screw only—"W" wood screw only.

100 Plus® Screwdrivers

Stanley 100 Plus® Screwdrivers combine a blade and tip of special Boron steel with a comfortable tough composition handle, and Stanley quality workmanship. Stanley 100 Plus® Screwdrivers have proven on the job to be the finest screwdrivers made.

Nos. 1006, 1007 and 1008 are specially reinforced by bolster construction that is forged integral with the blades. This bolster construction gives added reinforcing strength.



No. 1006 Standard Blade and Tip

Bolster reinforced construction. Comfortable, full grip, break proof composition handles have deep flutes.

No.	EDP No.	Blade, Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
★1006	66-163	3	7/32	.032	7/32	6 1/2	2550
★	66-164	4	1/4	.037	1/4	7 3/4	2550
★	66-166	6	5/16	.041	5/16	10 1/2	2550
★	66-168	8	3/8	.050	3/8	13	2550
	66-160	10	3/8	.060	3/8	15	2550
	66-162	12	3/8	.060	3/8	17 1/2	2550



No. 1007 Square Blade / Standard Tip

Bolster reinforced construction. Comfortable, full grip, break proof composition handles have deep flutes.

★1007	66-174	4	1/4	.037	1/4	7 3/4	2550
★	66-176	6	5/16	.041	5/16	10 1/2	2550
★	66-178	8	3/8	.050	3/8	13	2550
	66-170	10	3/8	.060	1/2	15	2550
	66-172	12	3/8	.060	1/2	17 1/2	2550



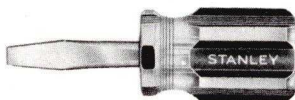
No. 1008 Light Blade / Cabinet Tip

Bolster reinforced construction. Comfortable, full grip, break proof composition handles have deep flutes.

★1008	66-183	3	3/16	.030	3/16	6 1/4	2550
★	66-186	6	3/16	.030	3/16	9 1/2	2550
	66-188	8	3/16	.030	3/16	11 1/2	2550
	66-180	10	3/16	.030	3/16	13 1/2	2550
	66-182	12	3/16	.030	3/16	15 1/2	2550

No. 1009, 1013 Stubby

Standard tip for close quarter. Composition handles have deep flutes.



1009	66-161	1 1/2	1/4	.037	1/4	3 3/4	2550
1013	66-165	1	1/4	.037	1/4	3 1/2	2550

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.



No. 1010 Pocket Screwdriver

Standard blade and tip. Practical for light work. Equipped with clip for shirt pocket.

No.	EDP No.	Blade, Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
1010	66-101	2	1/8	.015	1/8	4 3/8	2550



No. 1016 Light Blade / Cabinet Tip

Made especially for radio, TV, and the electronic industry. Tips are heat treated for high strength. Contoured handles.

1016	66-122	2	1/8	.020	1/8	4 3/4	2550
	66-113	3	1/8	.020	1/8	5 3/4	2550
	66-114	4	1/8	.020	1/8	6 3/4	2550
	66-116	6	1/8	.020	1/8	8 3/4	2550
	66-118	8	1/8	.020	1/8	10 3/4	2550
	66-110	10	1/8	.020	1/8	12 3/4	2550



No. 1017 Instrument Screwdriver

Light blade — cabinet tip. Made especially for instrument work. Amber colored composition handle is hexagon shape.

1017	66-117	1 1/2	3/32	.012	.060	3	2550
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No. 1014 Spark Detecting Screwdriver

Light blade — cabinet tip. Tough composition handle contains neon tube for testing high frequency circuits. Pocket size with clip.

No.	EDP No.	Blade, Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
1014	66-140	2 1/4	1/8	.020	.125	5 1/8	2550



For Phillips Head Screws

Tempered, polished steel blades. Comfortable, full grip, break proof composition handles have deep flutes.

No.	EDP No.	Blade, Inches		Point Size	O/A Length Inches	FLC No.
		Length	Diam.			
2750	64-100	2 3/4	1/8	0	5	2550
★2751	64-101	3	3/16	1	6	2550
★2752	64-102	4	1/4	2	7 3/4	2550
2753	64-103	6	5/16	3	10 1/2	2550
2754	64-104	8	3/8	4	13	2550



Stubby Screwdriver For Phillips Head Screws

For close quarter driving of Phillips Head Screws. Comfortable grip, break resistant plastic handles have deep flutes.

No.	EDP No.	Blade, Inches		Point Size	O/A Length Inches	FLC No.
		Length	Diam.			
2762	64-105	1½	¼	2	3⅝	2550



For Clutch Head Screws

For general service work. Tip end milled, heat treated and accurately sized for non-slip grip.

No.	EDP No.	Blade, Inches		Clutch Size Inches	O/A Length Inches	FLC No.
		Length	Diam.			
1019	64-151	3	.245	⅜	6½	2550
	64-152	4	.245	⅜	7¾	2550
	64-153	5	.307	¼	9⅜	2550
	64-154	5	.370	⅜	10	2550

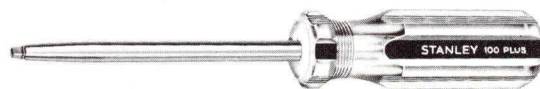


For Pozidriv® Screws

Used extensively in automotive, aircraft, electronic and appliance industries.

No.	EDP No.	Blade, Inches		For Screw Size	O/A Length Inches	FLC No.
		Length	Diam.			
2951	64-131	3	⅜	2-4	6¼	2550
2952	64-132	4	¼	5-10	7¾	2550

• Registered Trade Mark of the Phillips Screw Co.



For Robertson Style Screws

Designed to accommodate Robertson style recessed screws found in mobile homes, boat construction and the hobby industry. Blade tip made in Canada.

No.	EDP No.	Blade, Inches		Point Size	O/A Length Inches	FLC No.
		Length	Diam.			
64-421	64-421	4	⅜	1	7½	2550
64-422	64-422	4	⅜	2	7¾	2550
64-423	64-423	4	⅜	3	8½	2550

Jobmaster™

Rubber grip Screwdriver

Jobmaster™ Screwdrivers combine a blade and tip forged from Boron steel, proved by tests, with a comfortable, full-size rubber grip handle. A bolster forged integral with the blade adds extra reinforcement at the right point to strengthen the handle for heavy use. Jobmaster™ Screwdrivers are designed for rugged use.



Standard Blade and Tip

Bolster reinforced construction. Comfortable, barrel shape rubber grip handle. Chrome plated to resist rust.

Individually Carded

No.	EDP No.	Blade, Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thickness	Width		
66-663C	67-663	3	⅜	.032	⅜	6⅝	2550
66-664C	67-664	4	¼	.037	¼	7⅝	2550
66-666C	67-666	6	⅜	.041	⅜	10½	2550
66-668C	67-668	8	⅜	.050	⅜	13¼	2550



Square Blade / Standard Tip

Bolster reinforced construction. Comfortable, barrel shape rubber grip handle. Chrome plated to resist rust.

Individually Carded

No.	EDP No.	Blade, Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Square	Thickness	Width		
66-674C	67-674	4	¼	.037	¼	7⅝	2550
66-676C	67-676	6	⅜	.041	⅜	10½	2550
66-678C	67-678	8	⅜	.050	⅜	13¼	2550



Light Blade / Cabinet Tip

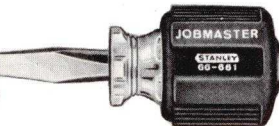
Bolster reinforced construction. Comfortable, barrel shape rubber grip handle. Chrome plated to resist rust.

Individually Carded

No.	EDP No.	Blade Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
66-683C	67-683	3	$\frac{3}{16}$.030	$\frac{3}{16}$	$6\frac{5}{8}$	2550
66-686C	67-686	6	$\frac{3}{16}$.030	$\frac{3}{16}$	$9\frac{5}{8}$	2550
66-688C	67-688	8	$\frac{3}{16}$.030	$\frac{3}{16}$	$11\frac{5}{8}$	2550

Stubby / Standard Tip

For close quarter driving. Comfortable, barrel shape rubber grip handle. Chrome plated to resist rust.



Individually Carded

No.	EDP No.	Blade Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
66-661C	67-661	$1\frac{1}{2}$	$\frac{1}{4}$.037	$\frac{1}{4}$	$3\frac{3}{16}$	2550



For Phillips Head Screws

Comfortable, barrel shape rubber grip handle. Blade and point forged from special analysis alloy steel—chrome plated to resist rust.

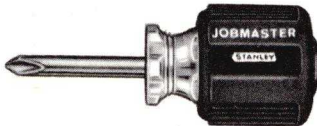
Individually Carded

No.	EDP No.	Blade, Inches		Point Size	O/A Length Inches	FLC No.
		Length	Diam.			
65-601C	65-601	3	$\frac{3}{16}$	1 Pt.	$6\frac{5}{8}$	2550
65-602C	65-602	4	$\frac{1}{4}$	2 Pt.	$7\frac{5}{8}$	2550
65-603C	65-603	6	$\frac{5}{16}$	3 Pt.	$10\frac{1}{2}$	2550

Stubby For Phillips Head Screws

Individually Carded

No.	EDP No.	Blade, Inches		Point Size	O/A Length Inches	FLC No.
		Length	Diam.			
65-605C	65-605	$1\frac{1}{2}$	$\frac{1}{4}$	2 Pt.	$3\frac{1}{2}$	2550



Insulated Screwdrivers

Cabinet Tip—8 flute black cushion grip handle with safety warning message on handle. Yellow Vinyl Pastisol Insulated Sleaving on bar.

Cat. No.	EDP No.	Bar	FLC No.
66-693	66-693	$\frac{3}{16}$ " x 3"	2550
66-694	66-694	$\frac{1}{4}$ " x 4"	2550
66-696	66-696	$\frac{5}{16}$ " x 6"	2550
66-698	66-698	$\frac{3}{8}$ " x 8"	2550

Workmaster® Screwdrivers

Stanley Workmaster® Screwdrivers combine comfort and durability to drive screws tighter with less effort. The handle is formed to fit the fist naturally allowing for more torque on the job! Stanley quality workmanship has provided the Workmaster® with high strength steel bars, finely polished, chrome plated, precision cross ground tips.

*Item included in UNI-RACK display.



Standard Blade and Tip

High strength Boron steel bar, precision cross ground tips. New triangular shape of the handle "fits the fist."

Individually Carded

No.	EDP No.	Blade Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
*66-203C	67-263	3	$\frac{7}{32}$.030	$\frac{7}{32}$	$6\frac{3}{4}$	2550
*66-204C	67-264	4	$\frac{1}{4}$.037	$\frac{1}{4}$	$8\frac{3}{8}$	2550
*66-206C	67-266	6	$\frac{5}{16}$.042	$\frac{5}{16}$	$10\frac{3}{4}$	2550
*66-208C	67-268	8	$\frac{3}{8}$.050	$\frac{3}{8}$	$12\frac{3}{4}$	2550



Square Blade / Standard Tip

High strength steel bar, precision cross ground tips. New triangular shape of the handle "fits the fist."

Individually Carded

No.	EDP No.	Blade Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Square	Thick-ness	Width		
*66-224C	67-274	4	$\frac{1}{4}$.037	$\frac{1}{4}$	$8\frac{3}{8}$	2550
*66-226C	67-276	6	$\frac{5}{16}$.041	$\frac{5}{16}$	$10\frac{3}{4}$	2550
66-228C	67-278	8	$\frac{3}{8}$.050	$\frac{3}{8}$	$12\frac{3}{4}$	2550



Light Blade / Cabinet Tip

High strength Boron steel bar, precision cross ground tips. New triangular shape of the handle "fits the fist."

Individually Carded

No.	EDP No.	Blade Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
*66-193C	67-283	3	$\frac{3}{16}$.030	$\frac{3}{16}$	$6\frac{3}{4}$	2550
*66-196C	67-286	6	$\frac{3}{16}$.030	$\frac{3}{16}$	$9\frac{3}{4}$	2550
66-198C	67-288	8	$\frac{3}{16}$.030	$\frac{3}{16}$	$11\frac{3}{4}$	2550



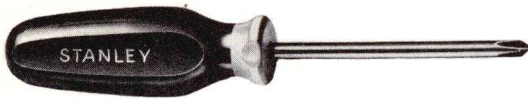
Stubby Screwdriver—

Standard tip for close quarter work.

Individually Carded

No.	EDP No.	Blade Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
*66-191C	67-261	$1\frac{1}{2}$	$\frac{1}{4}$.037	$\frac{1}{4}$	$3\frac{3}{8}$	2550

Thrifty Screwdrivers

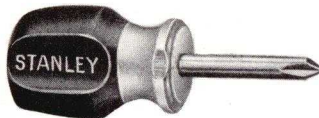


For Phillips Head Screws

High strength alloy steel bar, precision cross ground tips. New triangular shape of the handle "fits the fist."

Individually Carded

No.	EDP No.	Blade Length	Inches Diam.	Point Size	O/A Length Inches	FLC No.
*65-301C	65-201	3	3/16	1	6 3/4	2550
*65-302C	65-202	4	1/4	2	8 3/8	2550
65-303C	65-203	6	5/16	3	10 3/4	2550



Stubby Screwdriver for Phillips Head Screws

For close quarter driving of Phillips Head Screws. High strength alloy steel bar, precision cross ground tips.

Individually Carded

No.	EDP No.	Blade Length	Inches Diam.	Point Size	O/A Length Inches	FLC No.
65-311C	65-206	1	3/16	1	2 7/8	2550
*65-312C	65-205	1 1/2	1/4	2	3 3/8	2550

Workmaster® Set



One each Nos. 66-204, 66-206, 66-196, 65-302 in display box.

No.	EDP No.	FLC No.
66-240	66-240	2550

*Item included in UNI-RACK display.



Stanley screwdrivers with plastic handles, full size comfortable grips and forged hardened steel blades. Assortment of 6 most popular screwdriver sizes for any jobs—cabinets, standard and Phillips Tips.

No.	EDP No.	Packed	FLC No.
62-403	62-403	3 screwdrivers	2550
62-460	62-460	60 screwdrivers	2550
62-407	62-407	6 S.D. w/Rack	2550

Nut Drivers



For Hexagonal Nuts and Bolts

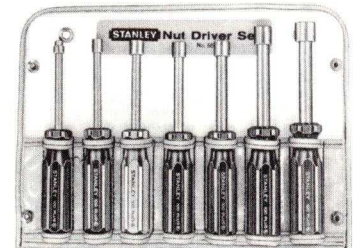
Sockets are chamfered for fast fit over hex nuts and hex-headed bolts. Chrome plated shafts resist rust and are hollow to fit over long bolts.

Color-coded handles for quick and easy identification—follows accepted industry practice. Individually carded.

No.	EDP No.	Hex Size	Color Code	Shaft Length Inches	Bolt Capacity Inches	Overall Length Inches	FLC No.
*66-506C	61-106	3/16	Black	2 15/16	4 1/4	6 1/16	2545
*66-508C	61-108	1/4	Red	2 15/16	4 1/4	6 1/16	2545
*66-510C	61-110	5/16	Yellow	2 15/16	4 1/4	6 1/16	2545
*66-511C	61-111	11/32	Green	2 15/16	4 1/4	6 1/16	2545
*66-512C	61-112	3/8	Blue	2 15/16	4 1/2	6 1/16	2545
*66-514C	61-114	7/16	Brown	3 1/4	4 1/2	7	2545
*66-516C	61-116	1/2	Red	3 1/4	4 5/8	7	2545

Nut Driver Kit

Handy set of seven popular sizes (3/16 to 1/2 in. hex) for mechanic, hobbyist and home owner in handy plastic kit.



No.	EDP No.	FLC No.
66-501	7 Sizes	2545

Hex-a-matic® Nut Driver



Automatically Adjusts to 15 Sizes

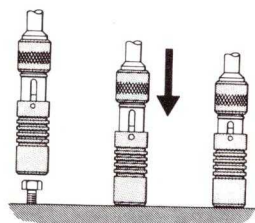
Exclusive chuck design fits hex nuts from 1/4" to 3/8" across the flats, hex head screws from No. 6 to 1/4". Locking mechanism allows nut to be turned with slight pressure. Versatile tool. Individually carded.

No.	EDP No.	O/A Length Inches	FLC No.
66-525C	61-525	7 1/16	2545

HEX-A-MATIC® NUT DRIVER is fast and easy to use



Six hardened and tempered spring steel collet fingers automatically adjust in and out as slider is moved up and down. Fingers will remain engaged until slider is moved by user. Nuts and screws may be held in chuck for easy installation in hard to get at places.



Position chuck over nut. Push toward nut—collet fingers automatically engage flats. Turn to tighten or loosen nut. Revolving knurled chuck sleeve may be held to steady driver.

Handyman® Screwdrivers

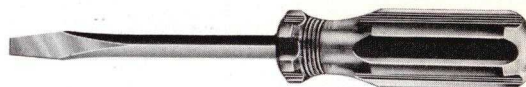
Large red and black handles—made of tough plastic and shaped for a comfortable grip. Bars forged from steel with plated finish. Bars are firmly anchored in handles. Tips ground to size for nonslip fit in screw slots.



No. 3006 Standard Blade and Tip Individually Carded

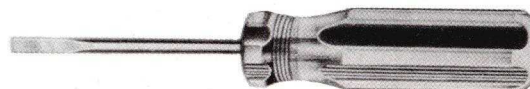
No.	EDP No.	Blade, Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
3006C	63-363	3	7/32	.030	7/32	6 1/16	2550
*	63-364	4	1/4	.037	1/4	7 1/4	2550
*	63-366	6	5/16	.041	5/16	10	2550
*	63-368	8	3/8	.050	3/8	12 1/4	2550
*3009C	63-396	6	1/4	.037	1/4	9 1/2	2550

*Item included in UNI-RACK display.



No. 3007 Square Blade / Standard Tip Individually Carded

No.	EDP No.	Blade, Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Square	Thick-ness	Width		
*3007C	63-374	4	1/4	.037	1/4	7 1/2	2550
*	63-376	6	5/16	.041	5/16	10	2550
*	63-378	8	3/8	.050	3/8	12 1/4	2550



No. 3008 Light Blade / Cabinet Tip Individually Carded

No.	EDP No.	Blade, Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
*3008C	63-383	3	3/16	.030	3/16	6 1/16	2550
*	63-386	6	3/16	.030	3/16	9 1/16	2550



No. 3010 Pocket Screwdriver Individually Carded

No.	EDP No.	Blade, Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
* 3010C	63-310	2	1/8	.015	1/8	3 7/8	2550



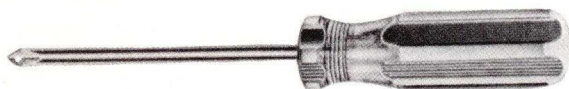
No. 3012 Stubby Individually Carded

No.	EDP No.	Blade, Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
*3012C	63-312	1 1/2	1/4	.037	1/4	3 1/8	2550



No. 3016 Extra Light Blade / Cabinet Tip Individually Carded

No.	EDP No.	Blade, Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
*3016C	63-316	4	1/8	.020	1/8	6 1/2	2550



For Recessed Head Screws / Phillips Pt. Individually Carded

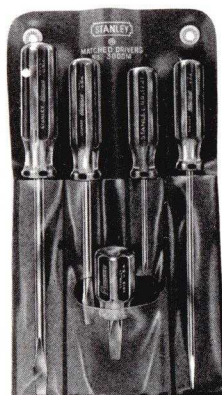
No.	EDP No.	Blade, Inches		Point Size	O/A Length Inches	FLC No.
		Length	Diam.			
*1721C	65-301	3	$\frac{3}{16}$	1	$6\frac{1}{16}$	2550
*1722C	65-302	4	$\frac{1}{4}$	2	$7\frac{1}{2}$	2550
1723C	65-303	6	$\frac{5}{16}$	3	10	2550



Stubby / Phillips Pt. Individually Carded

No.	EDP No.	Blade, Inches		Point Size	O/A Length Inches	FLC No.
		Length	Diam.			
1712C	65-305	$1\frac{1}{2}$	$\frac{1}{4}$	2	$3\frac{1}{2}$	2550

Screwdriver Set



5 Handyman Screwdrivers in Plastic Pouch.
1 ea. 3006—4" and 6",
3009—6", 3012, 1721.

No.	EDP No.	FLC No.
3000M	62-330	2550

HANDYMAN® SCREWDRIVER SET



Matched set of seven popular Handyman® drivers in colorful display pack. Contains 1 each 3008—3", 3006—4", 3006—6", 1721, 1722, 3010 and 3012.

No.	EDP No.	FLC No.
62-007	62-007	2550

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.

Hurwood® Screwdrivers



No. 20 Hurwood® / Standard Blade and Tip

Blade, shank and head forged from one piece anchored in hardwood handle. Blades hardened, and tempered with tips ground to size.

No.	EDP No.	Blade, Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
★20	66-203	3	$\frac{7}{32}$.032	$\frac{7}{32}$	$7\frac{5}{8}$	2550
★	66-204	4	$\frac{1}{4}$.037	$\frac{1}{4}$	9	2550
★	66-206	6	$\frac{5}{16}$.041	$\frac{5}{16}$	12	2550
★	66-208	8	$\frac{3}{8}$.050	$\frac{3}{8}$	$14\frac{3}{4}$	2550

Stanley Yankee® Screwdrivers



No. 4595 Yankee® Screwdrivers

Light blade, cabinet tip are steel, hardened, tempered and securely fastened in selected hardwood handle.

No.	EDP No.	Blade, Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
★4595	66-453	3	$\frac{3}{16}$.030	$\frac{3}{16}$	$7\frac{1}{4}$	2550
★	66-456	6	$\frac{3}{16}$.030	$\frac{3}{16}$	$10\frac{1}{4}$	2550
	66-458	8	$\frac{7}{32}$.033	$\frac{7}{32}$	13	2550

Screwdrivers For Phillips Screws



Alloy Steel Blades / Hardwood Handles

Tempered, polished steel blades held in the handles by two ears swaged on the shank.

No.	EDP No.	Blade, Inches		Point Size	O/A Length Inches	FLC No.
		Length	Diam.			
★2701	64-271	3	$\frac{3}{16}$	1	$6\frac{3}{8}$	2550
★2702	64-272	4	$\frac{1}{4}$	2	$8\frac{3}{4}$	2550
2703	64-273	6	$\frac{5}{16}$	3	$11\frac{3}{4}$	2550

Stanley Handyman® Screwdrivers



Standard Blade and Tip

Plated steel blades, tempered entire length. Tips cross-ground to size. Fluted hardwood handles.

No.	EDP No.	Blade, Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
H1270C	63-073	3	$\frac{3}{16}$.030	$\frac{3}{32}$	7 $\frac{1}{2}$	2550
	63-074	4	$\frac{1}{4}$.037	$\frac{1}{4}$	8 $\frac{1}{4}$	2550
	63-076	6	$\frac{1}{4}$.037	$\frac{1}{4}$	11 $\frac{1}{8}$	2550

Spee-D-Grip® Screwholding Screwdrivers



No. 415, 417 Hexagonal Blade Standard Tip / Plastic Handle

Quick opening tempered steel jaws hold screw firmly for easy starting. After screw is started, pull back driver, jaws automatically withdraw from screw. Ideal for driving and seating screws in hard-to-get-at places. Bars are forged from hexagonal steel, nickel-plated finish. Plastic handles — comfortable grip.

Individually Carded

No.	EDP No.	Blade, Inches		Tip, Inches		O/A Length Inches	FLC No.
		Length	Diam.	Thick-ness	Width		
* 415C	67-132	2	$\frac{5}{32}$ Hex.	.025	$\frac{5}{32}$	4 $\frac{1}{4}$	2550
★★	67-134	4	$\frac{5}{32}$ Hex.	.025	$\frac{5}{32}$	7 $\frac{1}{8}$	2550
★★	67-136	6	$\frac{5}{32}$ Hex.	.025	$\frac{5}{32}$	9 $\frac{3}{8}$	2550
★★	67-138	8	$\frac{5}{32}$ Hex.	.025	$\frac{5}{32}$	11 $\frac{3}{8}$	2550
*	67-130	10	$\frac{5}{32}$ Hex.	.025	$\frac{5}{32}$	13 $\frac{3}{8}$	2550
* 417C	67-144	4	$\frac{7}{32}$ Hex.	.030	$\frac{1}{4}$	7 $\frac{3}{4}$	2550
*	67-146	6	$\frac{7}{32}$ Hex.	.030	$\frac{1}{4}$	9 $\frac{3}{4}$	2550

Spee-D-Grip® Phillips Screwdrivers

No.	EDP No.	Blade, Inches		Point Size	O/A Length Inches	FLC No.
		Length	Diam.			
*421C	65-150	3	$\frac{5}{32}$ Hex.	1	5 $\frac{1}{2}$	2550
*422C	65-151	4	$\frac{7}{32}$ Hex.	2	7 $\frac{3}{4}$	2550

Ice Pick



Hardened steel blade has tempered steel point. Tough handle provides comfortable, full size grip. Individually carded.

No.	No. EDP	Blade Length Inches	Overall Length Inches	FLC No.
3017	61-003	4	7 $\frac{1}{4}$	2732

*Item included in UNI-RACK display.

Screw Hole Starter



Marks, starts, threads the hole for screw to enter. Molded plastic handle with full size comfortable grip and a heat tempered blade for long life. The point bites fast and clean at the exact spot screw is to be placed while the hole is threaded for easy entry and turning of the screw. Ideal for the home handyman. Individually carded.

No.	EDP No.	Length Inches	FLC No.
61-008	61-008	6 $\frac{1}{2}$	2550

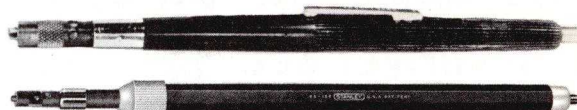
Stanley Tack Claw



No. 10T Tack Claw / Tough Handle

No.	EDP No.	Length Inches Overall	FLC No.
10T	61-010	6 $\frac{3}{4}$	2490

Screwstart™ Tool



Holds, Starts, Removes Hard to Reach Screws

The right tool to reach hard-to-get-at screws. Spring loaded tip holds screw firmly, starts and seats screw, then releases automatically. Use Stanley Screwdriver to tighten or loosen screws. Magnet at back end for retrieving screws and other small metal parts. Convenient clip on each 6" Screwstart™ Tool for storage in shirt pocket. Individually carded.

Standard Tip

No.	EDP No.	Length Inches	FLC No.
*66-155	66-155	6	2550
*66-159	66-159	11 extends to 18	2550

Phillips Tip

No.	EDP No.	Length Inches	FLC No.
*65-155	65-155	6	2550
*65-159	65-159	11 extends to 18	2550

Screwdriver Bits



For Slotted Screws For Use With Hand Brace

No.	EDP No.	Tip, Inches		Stock Size Inches	O/A Length Inches	FLC No.
		Width	Thick-ness			
26	66-023	$\frac{3}{16}$.030	$\frac{1}{4}$	5	2553
	66-024	$\frac{1}{4}$.037	$\frac{1}{4}$	5	2553
	66-025	$\frac{5}{16}$.041	$\frac{5}{16}$	5	2553
	66-026	$\frac{3}{8}$.047	$\frac{3}{8}$	5	2553
	66-028	$\frac{1}{2}$.064	$\frac{3}{8}$	5	2553



**For Phillips Head Screws
For Use With Hand Brace**

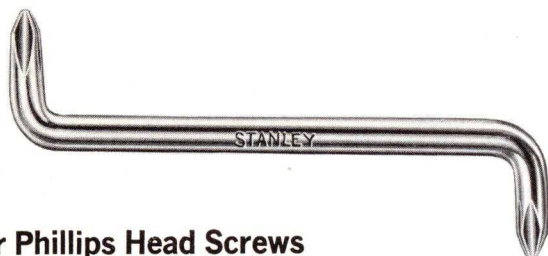
No.	EDP No.	Blade Diameter Inches	Point Size	O/A Length Inches	FLC No.
261	64-021	1/4	1	4 1/2	2553
262	64-022	1/4	2	4 1/2	2553
263	64-023	5/16	3	4 1/2	2553

Offset Screwdrivers



**For Slotted Screws
Forged Hexagon Bar Steel**

No.	EDP No.	Size Length Inches	Stock Diam. Inches	Tip, Inches Thickness	Width	O/A Length Inches	FLC No.
668	66-033	5/32	Hex.	.030	3/16	3	2550
669	66-034	1/4	Hex.	.033	9/32	4	2550
★670	66-035	5/16	Hex.	.041	11/32	5	2550
671	66-036	3/8	Hex.	.047	13/32	6	2550



**For Phillips Head Screws
Forged Steel**

No.	EDP No.	Blade Diameter Inches	Point Size	O/A Length Inches	FLC No.
2612	65-032	1/4	1 and 2	4 1/2	2550



For Slotted and No. 2 Phillips Head Screws

No.	EDP No.	Blade Diameter Inches	O/A Length Inches	No. FLC
2613	65-033	1/4	4 1/2	2550

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

Yankee® Offset Ratchet Screwdriver



For Slotted Screws

Two different size blades are special alloy steel, hardened, and tempered.

No.	EDP	Blade, Inches		O/A Length Inches	FLC No.
		Small	Large		
3400	68-400	1/4 x .035	3/8 x .050	3 7/8	2551
3800	68-800	3/8 x .050	7/16 x .061	4 3/4	2551



For Slotted and No. 2 Phillips Point Screws

No.	EDP No.	Blade, Size Inches	Point Size	O/A Length Inches	FLC No.
3402	68-402	1/4 x .035	2	3 7/8	2551



For Phillips Head Screws

Points hardened and tempered.

No.	EDP No.	Point Sizes	Drive Phillips Screws	O/A Length Inches	FLC No.
3412	68-412	1 and 2	Nos. 0-9	3 7/8	2551
3423	68-423	2 and 3	Nos. 5-16	3 7/8	2551

Stanley Yankee® Tap Wrench



With "Yankee" Ratchet

No.	EDP No.	Tap Capacity Inches	Overall Length Inches	FLC No.
251A	68-251	5/16	4 1/4	2691

Yankee® Spiral Ratchet Screwdriver

Time and labor savers for craftsmen in all fields. Right and left hand drive as well as rigid setting is adjusted instantly by a simple shifter. Two bits furnished with each driver. Nos. 30A and 31A are manual return type. Nos. 130A, 131A and 135A are quick return type. The spring keeps the blade in the screw slot and automatically returns handle to driving position after each stroke.

Regular Types



No. 30A All-Purpose, Manual Return Type

Furnished with 2 screw driver bits. Individually carded.

No.	EDP No.	Bits Width of Tip Inches	Length Bit Extended Inches	Length Bit Closed Inches	FLC No.
30A	68-030	$\frac{7}{32}$, #2	18 $\frac{1}{2}$	13 $\frac{1}{2}$	2551



No. 31A Heavy Duty Manual Return Type

Furnished with 2 screw driver bits. Individually carded.

No.	EDP No.	Bits Width of Tip Inches	Length Bit Extended Inches	Length Bit Closed Inches	FLC No.
31A	68-031	$\frac{1}{4}$, #2	25	16 $\frac{3}{4}$	2551

Quick Return Type



No. 130A All-Purpose Quick Return Type

Furnished with 2 screw driver bits. Individually carded. Remove spring to convert to manual return type.

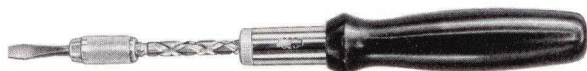
No.	EDP No.	Bits Width of Tip Inches	Length Bit Extended Inches	Length Bit Closed Inches	FLC No.
130A	68-130	$\frac{7}{32}$, #2	20 $\frac{1}{4}$	15	2551
*130AC	68-129	$\frac{7}{32}$, #2	20 $\frac{1}{4}$	15	2551



No. 131A Heavy Duty Quick Return Type

Furnished with 2 screw driver bits. Remove spring to convert to manual return type.

No.	EDP No.	Bits Width of Tip Inches	Length Bit Extended Inches	Length Bit Closed Inches	FLC No.
131A	68-131	$\frac{1}{4}$, #2	27 $\frac{3}{4}$	19 $\frac{1}{2}$	2551



No. 135A Light Duty Quick Return Type

Recommended for use on small parts assembly. Furnished with 2 screw driver bits.

No.	EDP No.	Bits Width of Tip Inches	Length Bit Extended Inches	Length Bit Closed Inches	FLC No.
135A	68-135	$\frac{5}{32}$, #2	12 $\frac{1}{2}$	9 $\frac{1}{8}$	2551

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.



NO. 133H YANKEE HANDYMAN®

Quick Return Type

A tool with real eye-appeal. All exposed bright metal parts are plated. Handle is blue. One $\frac{1}{4}$ " screwdriver bit furnished with tool. New magazine type handle will hold extra bits and accessories (available from dealer). Individually carded.

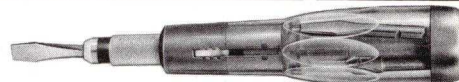
No.	EDP No.	Width of Bit Tip Inches	Length Bit Extended Inches	Length Bit Closed Inches	FLC No.
133H	68-133	$\frac{1}{4}$	9 $\frac{7}{8}$	7 $\frac{3}{4}$	2551



NO. 233H YANKEE-HANDYMAN® TRANSPARENT MAGAZINE HANDLE

The complete tool! Quick-Return style. Transparent plastic magazine handle holds extra $\frac{3}{32}$ " screwdriver bit and two drill points. All exposed bright metal parts are plated. Individually carded.

No.	EDP No.	Width of Bit Tip Inches	Drill Pt. Sizes Inches	Length Bit Extended Inches	Length Bit Closed Inches	FLC No.
*233H	68-233	$\frac{1}{4}$, $\frac{5}{32}$	$\frac{7}{64}$, $\frac{9}{64}$	10	7 $\frac{3}{4}$	2551



68-033 Yankee® Ratchet Screwdriver Transparent Magazine Handle

Ratchet permits one-hand driving or drilling of screws without disengaging bit from screw. Three settings: for driving screws, drawing screws and for use as rigid driver. Chuck designed for easy insertion or removal of bit. 4 bits furnished—two for slotted screws, two for Phillips screws. Individually carded.

No.	EDP No.	Length W/Bit	FLC No.
68-033	68-033	7 $\frac{1}{2}$	2551

Accessories for Yankee® Ratchet Screwdrivers



Bits For Slotted Head Screws For Nos. 30A, 130A, and Previous Models

No.	EDP No.	Blade Diam. Inches	Tip, Inches Thickness Width	O/A Length Inches	FLC No.
3011	68-304	$\frac{5}{32}$.030 $\frac{7}{32}$	3 $\frac{7}{8}$	2553
3012S	68-305	$\frac{5}{32}$.040 $\frac{1}{4}$	3 $\frac{7}{8}$	2553
3013	68-306	$\frac{5}{32}$.040 $\frac{3}{32}$	3 $\frac{7}{8}$	2553

Individually Carded

*68-340 (3011)	68-340	$\frac{5}{32}$.030 $\frac{7}{32}$	3 $\frac{7}{8}$	2553
*68-341 (3012S)	68-341	$\frac{5}{32}$.040 $\frac{1}{4}$	3 $\frac{7}{8}$	2553
*68-342 (3013)	68-342	$\frac{5}{32}$.040 $\frac{3}{32}$	3 $\frac{7}{8}$	2553

For Nos. 31A, 131A and Previous Models

No.	EDP No.	Blade Diam. Inches	Tip, Inches Thickness Width	O/A Length Inches	FLC No.
3111	68-314	5/16	.035 1/4	3 7/8	2553
3112	68-315	5/16	.040 3/32	3 7/8	2553
3113	68-316	5/16	.042 3/16	3 7/8	2553

Individually Carded

No.	EDP No.	Blade Diam. Inches	Tip, Inches Thickness Width	O/A Length Inches	FLC No.
*68-344 (3112)	68-344	5/16	.040 3/32	3 7/8	2553
*68-345 (3113)	68-345	5/16	.042 3/16	3 7/8	2553



Bits For Slotted Head Screws For Nos. 135A, 133H, 233H and Previous Models

No.	EDP No.	Blade Diam. Inches	Tip, Inches Thickness Width	O/A Length Inches	FLC No.
331	68-353	7/32	.022 3/32	2 1/4	2553
332	68-357	7/32	.037 1/4	2 1/4	2553
3511	68-354	7/32	.022 3/32	2 1/4	2553
3512	68-355	7/32	.027 3/16	2 1/4	2553
3513	68-356	7/32	.030 7/32	2 1/4	2553

Individually Carded

No.	EDP No.	Blade	Tip, Inches Thickness Width	O/A Length Inches	FLC No.
*68-346 (331)	68-346	7/32	.022 3/32	2 1/4	2553
*68-347 (332)	68-347	7/32	.037 1/4	2 1/4	2553



Bits For Phillips Recessed Head Screws

No.	EDP No.	Point Size	For Drivers	FLC No.
*301S	68-301	1	Nos. 30A, 130A,	2553
*302S	68-302	2		2553
303	68-303	3		2553
311	68-311	1	Nos. 31A, 131A	2553
312	68-312	2		2553
313S	68-313	3		2553
*351	68-351	1	Nos. 135A,	2553
*352	68-352	2	133H, 233H	2553

Individually Carded

No.	EDP No.	Point Size	For Drivers	FLC No.
*68-371 (301S)	68-371	1	30A, 130A	2553
*68-372 (302S)	68-372	2		2553
*68-374 (311)	68-374	1	31A, 131A	2553
*68-375 (312)	68-375	2		2553
*68-376 (313S)	68-376	3		2553
*68-377 (351)	68-377	1	135A, 133H	2553
*68-378 (352)	68-378	2	233H	2553

Drill Point Set



333H

1 each Nos. 564, 764, 964 on display card.

No.	EDP No.	FLC No.
333H	68-333	2553

Yankee-Handyman® Accessory Pak and Drill Point Set



The No. 330H Accessory Pak contains items used with "Yankee-Handyman" Drivers Nos. 133H and 233H.

Contains 1 each Nos. 331 and 352 bits, 1 each drill points Nos. 564, 764, 964 furnished on display card.

No.	EDP No.	FLC No.
*330H	68-330	2553

Yankee Screwdriver Bits Carded Sets

No.	EDP No.	Contains	FLC No.
*68-300	68-300	3011, 3013, 302S	2553
68-310	68-310	3111, 3113, 312	2553

Yankee® Stock Box

A sturdy attractive wooden box covered with a cordovan colored simulated leather grain material. Separate compartments clearly labeled for easy inventory control and reordering. Designed to hold complete assortment of bits in standard package quantities. Reduces pilferage, keeps product clean, makes selling easy.



No. 68-413 Stock Box contains:

2 each Bits for slotted screws Nos. 3011, 3012S, 3013, 3111, 3112, 3113, 3511, 3512, 3513, 332

2 each Bits for Phillips screws Nos. 301S, 302S, 303, 311, 312, 313S, 351, 352

2 each Drill Points Nos. 1DP, 2DP, 3DP, 4DP, 5DP, 6DP, 7DP, 8DP, 564, 764, 964, 9DP, 333H

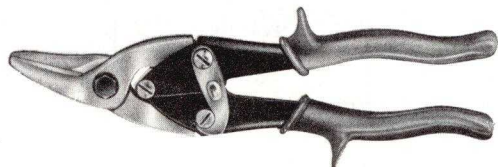
No.	EDP No.	Size Inches	FLC No.
68-413	68-413	18 1/4 x 11 3/4	2553

*Item included in UNI-RACK display.

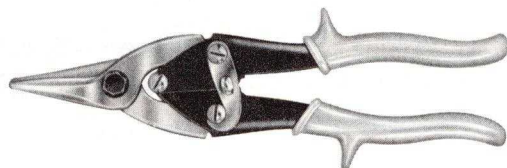
Aviation Type / Compound Leverage

Tough alloy steel blades ground and oiled. Positive lock, contoured handles are covered with plastisol. Available in three styles, for straight cutting, and for right and left curves.

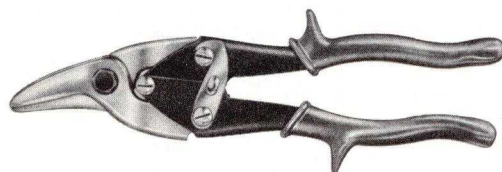
Compound leverage—tough vinyl grips



No. 1542L—for left-hand curves



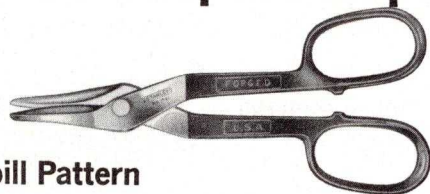
No. 1543S—for straight cuts



No. 1544R—for right-hand curves

No.	EDP No.	Style	O/A Length Inches	FLC No.
* 1542L	84-542	Left Curves	10	2531
*★1543S	84-543	Straight Cuts	10	2531
* 1544R	84-544	Right Curves	10	2531

All-Purpose Snips



Duckbill Pattern

No.	EDP No.	Pattern	Cutting Edge Inches	O/A Length Inches	FLC No.
*1546	84-546	Duckbill	2	7	2530
*1541	84-541	Duckbill	2 ³ / ₄	10	2530
*1547	84-547	Duckbill	3	12 ³ / ₄	2530

Snipmaster™

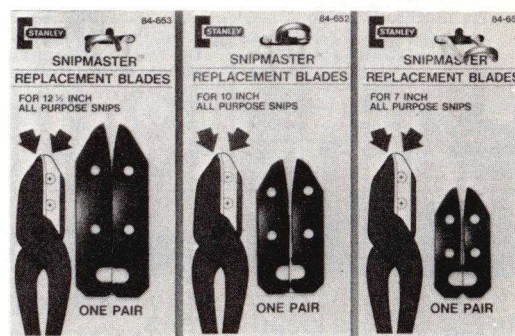


Lightweight, high strength aluminum alloy construction, handles contoured for easier cutting-less fatigue. Available in three sizes. Individually carded.

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.

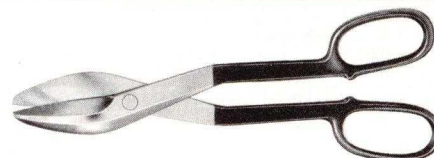
No.	EDP No.	Length Inches	FLC No.
84-551	84-551	7	2530
84-552	84-552	10	2530
84-553	84-553	12 ¹ / ₂	2530

Replacement Blades



Replaceable blades with long lasting, keen cutting edges. Easy to remove for sharpening and replacement. Individually carded.

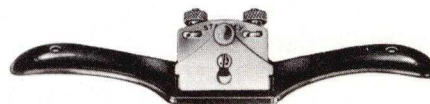
No.	EDP No.	Used on	FLC No.
84-651	84-651	84-551	2530
84-652	84-652	84-552	2530
84-653	84-653	84-553	2530



Straight Pattern

No.	EDP No.	Pattern	Cutting Edge Inches	O/A Length Inches	FLC No.
*1548	84-548	Straight	2	7	2530
*1549	84-549	Straight	2 ³ / ₄	10	2530
*1550	84-550	Straight	3	12 ³ / ₄	2530

Spoke Shave



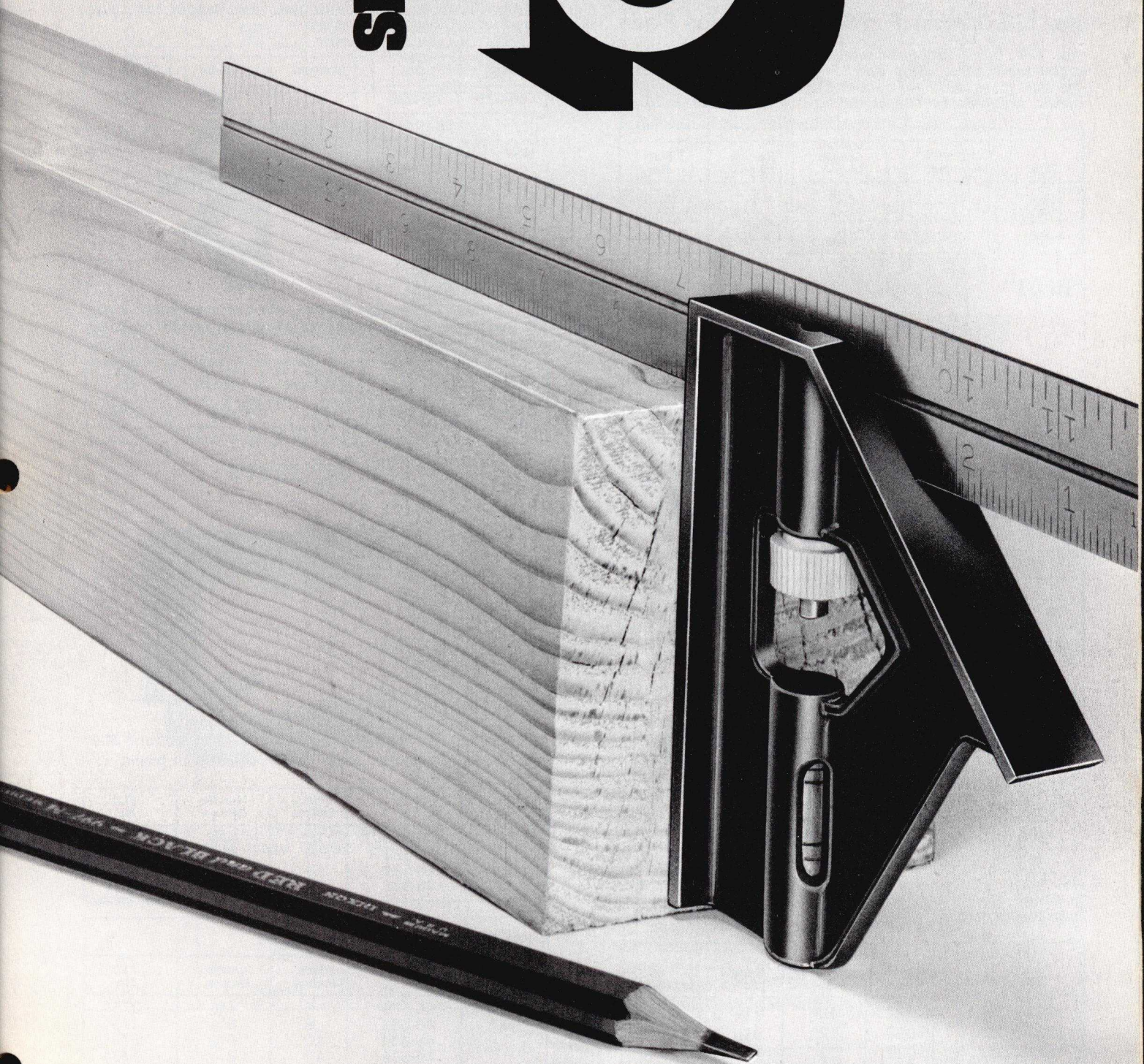
No. 151SS Spoke Shave / Adjustable Cutters

No.	EDP No.	Length Inches	Width Cutter Inches	FLC No.
151SS	13-151	10	2 ¹ / ₈	2510
Extra Blades No. C151 Packed 12 per box.				

SECTION

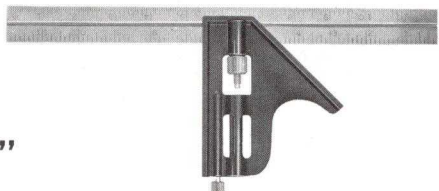
10

combination squares
try squares
center square
steel squares
carpenter square
metric square



Combination Squares

"BEST"

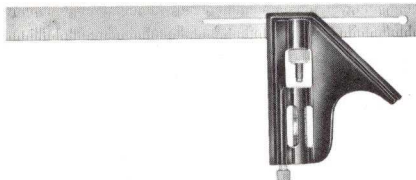


No. 122 Combination Square/Grooved Blade

No. 122 Combination Square. Removable grooved blade graduated in 8ths, 16ths, and 32nds. Scratch awl and versatile level glass built into handle. English, English-metric, and metric versions. Level vial feature offers greater visibility.

No.	EDP No.	Overall Length Inches	Handle Inches	FLC No.
122	46-122	12"	4 1/4"	2734
122EM	46-024	12"	4 1/4"	2734
122M	46-026	12"	4 1/4"	2734

"BEST"

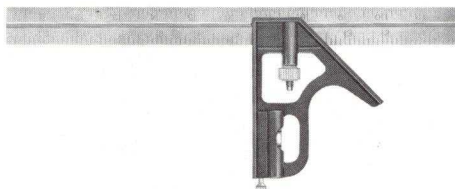


No. 21S Combination Square / Slotted Blade

No. 21S Combination Square. Exclusive slotted blade can be quickly reversed. Handle design allows greater visibility for level vial. Scratch awl feature. Graduations: 8ths, 16ths, and 32nds.

No.	EDP No.	Overall Length Inches	Handle Inches	FLC No.
21S	46-021	12"	4 1/4"	2734

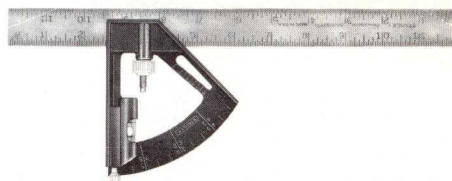
"BETTER"



No. 1222 1/2 Combination Square. Grooved blade scribe in handle. Scribe and level vial included. Individually carded.

No.	EDP No.	Overall Length Inches	Handle Inches	FLC No.
1222-1/2	46-222	12"	4 1/8"	2734
1222-1/2EM	46-028	12"	4 1/8"	2734
1222-1/2M	46-029	12"	4 1/8"	2734

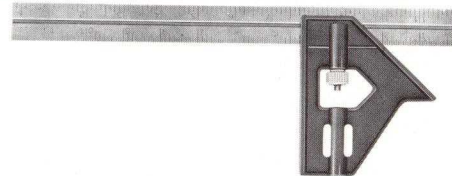
"BETTER"



No. 46-025 Multi-Purpose Square. One tool that does many jobs. It can be used as a level, square, marking gauge, protractor, depth gauge, beam compass, and screw gauge. Ideal for the "pro" and the handyman. Zinc handle has tough blue finish. Individually carded.

No.	EDP No.	Length	Handle	FLC No.
46-025	46-025	12"	4 3/8"	2734

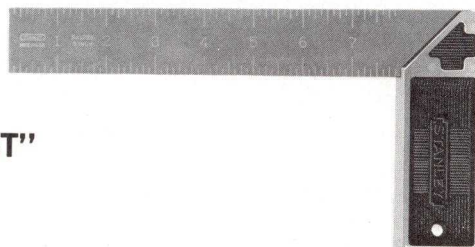
"GOOD"



No. 46-012 Combination Square. For the handyman. Hefty-looking plastic handle. Level vial feature in handle for maximum versatility.

No.	EDP No.	Length	Handle	FLC No.
46-012	46-012	12"	4 1/4"	2734

Try Squares



"BEST"

Zinc handles. 1/8" graduations and numbers are cut and filled with yellow fluorescent color. Handle finished in black.

No.	EDP No.	Blade Inches	Handle Inches	FLC No.
12TS	46-520	6	4 3/8	2734
	46-522	8	5 1/2	2734
	46-524	10	6 5/8	2734
	46-526	12	8	2734

Graduated in Metric-English

No.	EDP No.	Blade Inches	Handle Inches	FLC No.
12EM	46-530	6	4 3/8	2734
	46-532	8	5 1/2	2734
	46-534	10	6 5/8	2734
	46-536	12	8	2734

Graduated in Metric

No.	EDP No.	Blade Inches	Handle Inches	FLC No.
12TSM	46-542	8	5 1/2	2734

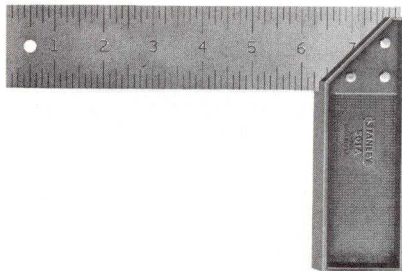
"BETTER"



Hardwood handles with brass face plates. $\frac{1}{8}$ " graduations and numbers are cut and filled with yellow fluorescent color.

No.	EDP No.	Blade Inches	Handle Inches	FLC No.
*★20TS	46-208	8	5 $\frac{3}{8}$	2734

"GOOD"



No. 501 Try Square. Lightweight homeowner's square for measuring 45° and 90° angles. Plastic handle. 8" blade.

No.	EDP No.	Blade Inches	Handle Inches	FLC No.
501A	46-502	8"	5 $\frac{1}{8}$ "	2734

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

Center Square™ Tools

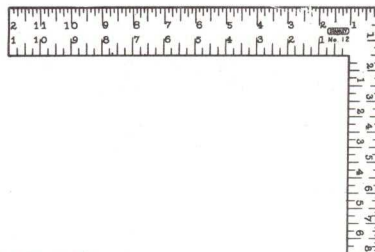


Locates center of any size circle quickly, easily. 90° right angle measurement found quickly. Use as a protractor to find any angle.

Individually carded

No.	EDP No.	O/A Length Inches	FLC No.
46-101	46-101	9 $\frac{1}{4}$	2734

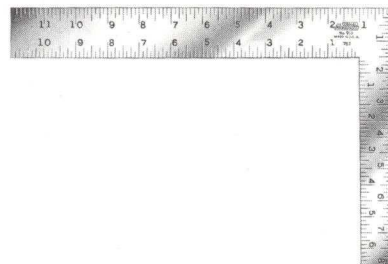
Steel Square



No. 12S Flat Square

Body 12" x 1 $\frac{1}{2}$ ", tongue 8" x 1". $\frac{1}{8}$ " graduations on face and back. Graduations and numbers filled in with yellow fluorescent color.

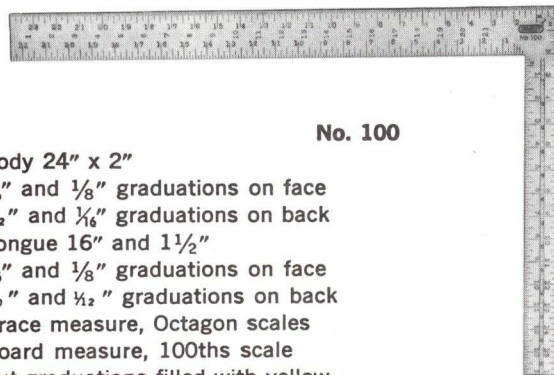
No.	EDP No.	Material	Finish	Graduations		FLC No.
				Face Inches	Back Inches	
12S	45-012	Steel	Polished	$\frac{1}{8}$ - $\frac{1}{8}$	$\frac{1}{8}$ - $\frac{1}{8}$	2734



Body 12" x 1 $\frac{1}{2}$ ", tongue 8" x 1", $\frac{1}{8}$ " graduations on face and back. Graduations and numbers permanently impressed.

No.	EDP No.	Material	Finish	Graduations		FLC No.
				Face Inches	Back Inches	
*★912S	45-912	Steel	Buffed	$\frac{1}{8}$ - $\frac{1}{8}$	$\frac{1}{8}$ - $\frac{1}{8}$	2734

Carpenters' Squares



No. 100

Body 24" x 2"

$\frac{1}{8}$ " and $\frac{1}{4}$ " graduations on face
 $\frac{1}{2}$ " and $\frac{1}{4}$ " graduations on back
Tongue 16" and 1 $\frac{1}{2}$ "

$\frac{1}{8}$ " and $\frac{1}{4}$ " graduations on face
 $\frac{1}{2}$ " and $\frac{1}{4}$ " graduations on back
Brace measure, Octagon scales
Board measure, 100ths scale
Cut graduations filled with yellow color

No.	EDP No.	Material	Finish	Graduation		FLC No.
				Face Inches	Back Inches	
*★100	45-100	Steel	Polished	$\frac{1}{8}$	$\frac{1}{8}$	2734

Rafter Squares

No. R100

No. R100B



Body 24" x 2"

1/8" and 1/16" graduations on face

1/2" and 1/4" graduations on back

Tongue 16" x 1 1/2"

1/8" and 1/16" graduations on face

1/2" and 1/4" graduations on back

Graduations and figures filled

Rafter tables

Brace measure, Octagon scale

Board measure, 100ths scale

No. R100B has a lacquered finish.

Cut graduations filled with yellow color on all except the AR100 which is filled with black color.

No.	EDP No.	Material	Graduation		FLC No.
			Face Inches	Back Inches	
★R100B	45-120	Steel	1/8-1/16	1/2-1/4-1/8	2734
★AR100	45-010	Aluminum	1/8-1/16	1/2-1/4-1/8	2734

Flat Squares



Body 24" x 2"

Tongue 16" x 1 1/2"

Graduations 1/8" on face and back

Rafter table R500C

With reverse reading scale, lacquered finish

No.	EDP No.	Material	Finish	Graduations		FLC No.
				Face Inches	Back Inches	
★500C	45-500	Steel	Lacquered	1/8-1/16	1/8-1/16	2734
R500C	45-510	Steel	Lacquered	1/8-1/16	1/8-1/16	2734

No. 900

No. R900B

No. 900

Body 24" x 2". Tongue 16" x 1 1/2". Graduations on face and back. Graduations and figures permanently impressed and filled with white enamel. Essex board measure table. Reverse read scale.

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

*Item included in UNI-RACK display.

No. R900B

Body 24" x 2". Tongue 16" x 1 1/2". 1/8" graduations on face and back. Graduations and figures filled with yellow enamel. Essex board measure and framing table. With a lacquer finish.

No.	EDP No.	Material	Finish	Graduations		FLC No.
				Face Inches	Back Inches	
★900	45-900	Steel	Polished	1/8-1/16	1/4-1/8	2734
★R900B	45-910	Steel	Polished	1/8-1/16	1/8-1/16	2734

Homeowners Square



Body 24" x 2"

Tongue 16" x 1 1/2"

Valuable tables and information imprinted on both sides of square. Made of non-corrosive aluminum. Deep graduations assure long term visibility.

1. New Lumber Scale—Board Feet Equivalent
2. Decimal Equivalent Table—Fractions to Decimals
3. Metric Conversion Table—Inches to Meters
4. Formula for Squaring a Foundation
5. 45°, 60°, 30° Angle Markings
6. Volume and Area Formulas
7. Wood Screw Gauge Table—Drill Sizes
8. Nail Sizes (Common and Finish) quantity per pound
9. Depth Scale
10. 1/8" graduations on face and back

No.	EDP No.	Material	Finish	FLC No.
45-300	45-300	Aluminum	Polished	2734

Metric Square



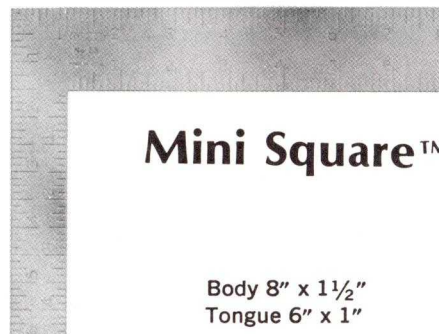
Body 600mm x 50mm

Tongue 400mm x 40mm

Graduated every two millimeters.

No.	EDP No.	Material	Finish	FLC No.
45-530	45-530	Steel	Copper	2734

Mini Square™



Body 8" x 1 1/2"

Tongue 6" x 1"

Has many features of the large Stanley Steel Squares including accurately rolled, easy-to-read graduations on both sides. Edges are accurate and true. 1/8" graduations on face and back.

Individually carded

No.	EDP No.	Material	Finish	FLC No.
68	45-068	Steel	Polished	2734

SECTION

Surform® tools
Surform® replacement blades
trammel points
vises
wrenches



Surform® Tools

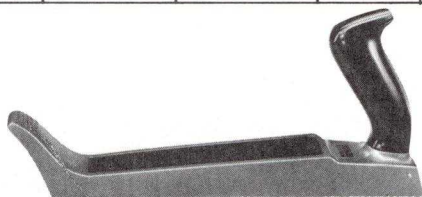
The fastest and easiest of all cutting and forming tools for use on wood, aluminum, copper, plastics, tile, laminated counter tops and metals up to the hardness of mild steel. Non-clogging razor-sharp cutting edges on hardened tool steel blade. Shavings pass through blades. Cut at slight pressure. Cuts with only slight pressure applied to tool.



No. 295 File Type / Regular Cut Blade

Metal alloy body with high impact resistant black molded handle. Ribbed section on front of body permits comfortable two-hand use of tool. Regular cut flat blade. Individually carded.

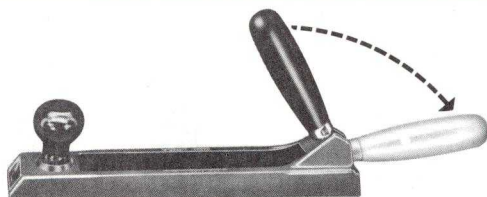
No.	EDP No.	Length O/A, Inches	Width, Inches	FLC No.
*★295	21-295	15 ³ / ₄	1 ⁵ / ₈	2511



No. 296 Plane Type / Regular Cut Blade

Metal alloy body with impact resistant black composition handle. Furnished with regular cut flat blade No. 294BC. Individually carded.

No.	EDP No.	Length O/A, Inches	Width, Inches	FLC No.
*★296	21-296	10	1 ⁵ / ₈	2511



No. 285 Two-way Tool / Regular Cut Blade

Handle can be adjusted to two positions for use as either a plane or a file. Furnished with a regular cut flat steel blade. Individually carded.

No.	EDP No.	Length O/A, Inches	FLC No.
285	21-285	13 ³ / ₄	2511

Replacement Blades

For Plane and File Type Tools

Tool steel, 10 x 1⁵/₈

Flat, Regular Cut—Best for most ordinary cutting of wood, etc. Black finish.

Half-Round, Regular Cut—Best for concave and circular surfaces of wood, etc. Black finish.

Flat, Fine Cut—Best for soft metals and other hard surfaces. Black finish.

Individually carded only



No.	EDP No.	Style	Cut	FLC No.
* 294BC	21-293	Flat	Regular	2511
* 298BC	21-299	1/2 Rd.	Regular	2511
* 394BC	21-393	Flat	Fine	2511

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

*Item included in UNI-RACK display.



Is designed for tough industrial use. Extra strength—light-weight body. Offers real flexibility for a broad variety of jobs.

No.	EDP No.	Length O/A, Inches	Width, Inches	FLC No.
1485	21-485	14	1 ⁵ / ₈	2511

REPLACEMENT BLADES

No.	EDP No.	Style Cut	FLC No.
1494B	21-494	14" Flat	2511
1498B	21-498	14" Half Round	2511

No. 399 Pocket Plane Type



A handy one handed speed cutting and trimming tool. Fits in apron or overalls pocket. Die cast zinc alloy body. Furnished with fine steel blade 399BC. Individually carded.

No.	EDP No.	Length O/A, Inches	Width, Inches	FLC No.
*★399	21-399	5 ¹ / ₂	1 ⁵ / ₈	2511

Replacement Blade

Pocket Type Replacement Blade

Finest steel; 5¹/₂ x 1⁵/₈ in.

All Purpose Cut—For straight cuts on wood, metal, plastics, etc.



No.	EDP No.	Style	Cut	FLC No.
*399BC	21-398	Flat	Fine	2511

Surform® Shaver™



A one handed tool which works on a pull stroke. One piece molded handle. Tool gives close positive control, will not "chatter." Clip on type blade. Extra blade furnished. Individually carded with one extra blade.

No.	EDP No.	O/A Length	FLC No.
*21-115	21-115	7 ¹ / ₄ "	2511
*21-515 (Blade only) (2 per card)	21-515		2511



No. 297 Round File Type

Enlarges holes fast, forms and shapes decorative cuts, etc. Black finish hardwood handle. Round, regular cut hardened steel blade is $\frac{5}{8}$ " diameter. Use replacement blade No. 297BC.

Individually carded

No.	EDP No.	Length O/A, Inches	FLC No.
297	21-297	14 $\frac{1}{4}$	2511

Replacement Blade

Round Replacement Blades

Regular cut, black finish. $\frac{5}{8}$ in. diameter.

Individually carded

No.	EDP No.	Length O/A, Inches	FLC No.
297BC	21-291	9 $\frac{5}{16}$	2511

Surform® Mini File™



A one or two handed tool. One piece molded body, works in right angles: Blade cuts full width for slotting, filing, grooving. Tension spring on blade. Blade 7 $\frac{1}{2}$ " x $\frac{1}{2}$ " dimension. Individually carded.

No.	EDP No.	O/A Length	FLC No.
*21-125 *21-530 (Blade only) (2 per card)	21-125 21-530	7 $\frac{1}{2}$ " x $\frac{1}{2}$ "	2511 2511



No. H386 Drum Surform® Tool

Designed for use with any $\frac{1}{4}$ " or larger electric drill chuck, or can be used in a drill press. Rotary blade of Sheffield tool steel, never clogs, never needs adjustment. Drum Surform® Tool can be used for contour, circular or straight cuts—for shaping, cutting, forming and milling operations. 2" in diameter. **Maximum safe speed—4000 r.p.m.**

Individually carded

No.	EDP No.	Diam. Inches	FLC No.
H386	21-386	2	2511
H386B Blade Only	21-387	2	2511

Stanley Trammel Points

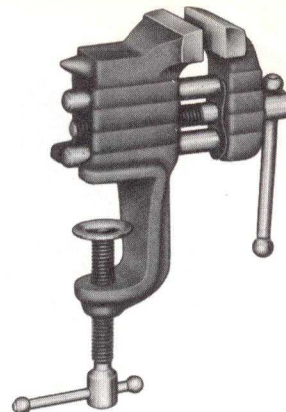
No. 4TP, Trammel Points

These Trammel Points can be attached to one side of a straight stick or bar. Socket designed for carpenter's pencil. Points are high carbon steel, tempered, polished and nickel plated.

No.	EDP No.	Length of Points Inches	Adjustable To Inches	FLC No.
4TP	47-004	1 $\frac{1}{16}$	1 $\frac{1}{4}$	2732



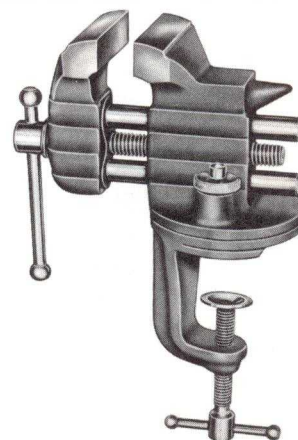
Vises



Light Duty / Clamp Type

Jaws fully machined with smooth faces. Spring take-up insures slack-free jaw control. Two steel slide rods provide strength and sturdiness.

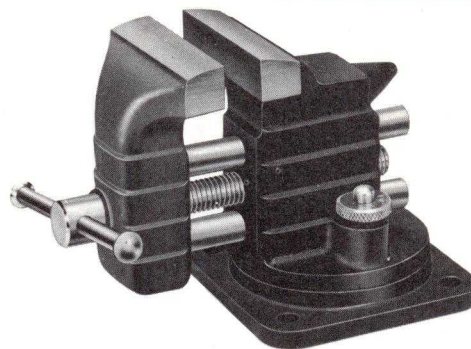
No.	EDP No.	Jaws		Max. Bench Thickness Inches	FLC No.
		Width Inches	Open Inches		
80-209	81-209	2 $\frac{1}{2}$	2	2	2701



Swivel Base / Clamp Type

Same design and construction as No. 80-209 clamp type Vise, but with swivel—base-body can be swiveled to lock at any one of five angular positions. Blue finish.

No.	EDP No.	Jaws		Max. Bench Thickness Inches	FLC No.
		Width Inches	Open Inches		
80-210	81-210	2 $\frac{1}{2}$	2 $\frac{1}{2}$	2	2701

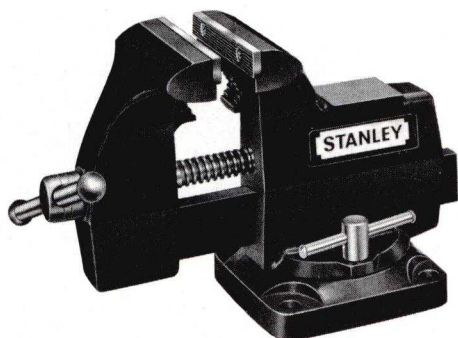


Swivel Base / Permanent Attachment

Bench swivel base for permanent attachment to bench. Blue finish.

No.	EDP No.	Jaws		FLC No.
		Width Inches	Open Inches	
80-211	81-211	2 $\frac{1}{2}$	2	2701

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.
*Item included in UNI-RACK display.



Swivel Base / Pipe Grips

Bench vises with swivel base bolts to bench. Replacement steel jaw faces Pipe "grips" in both jaws. Cordovan finish.

No.	EDP No.	Jaws		FLC No.
		Width Inches	Open Inches	
80-040	81-040	4	4	2701

Woodworkers' Vise



No. 80-700 Vise

Jaw faces are covered with tempered "presswood", can be replaced.

No.	EDP No.	Jaws		FLC No.
		Width Inches	Open Inches	
★80-700	81-700	4 ⁵ / ₈	3 ¹ / ₂	2701

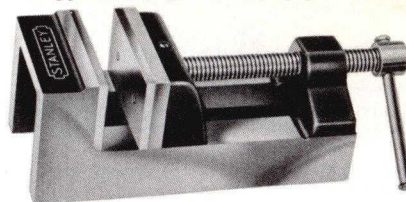


No. 80-702 Vise

Lightweight aluminum alloy. Acme screw thread for long life. Mounts to bench up to 2¹/₄" thick.

No.	EDP No.	Jaws		FLC No.
		Width Inches	Open Inches	
★80-702	81-702	5	3 ¹ / ₂	2701

Yankee® Vises



Utility Vises

For use on drill presses, milling machines, grinders and other machines. Also available mounted on angle base. Nos. 992A and 993A are furnished with removable swivel jaws for holding tapered and irregular shapes and with "T" shaped slot for use with swivel base or swivel-tilt base. All have removable steel jaw faces.

Vise No.	EDP No.	Jaw		Depth Inches	Length O/A Inches	Width O/A Inches	Height O/A Inches	FLC No.
		Width Inches	Open Inches					
991A	81-991	1 ¹ / ₂	1 ¹ / ₂	7/8	3 ³ / ₄	1 ¹ / ₂	1 ¹ / ₂	2701
992A	81-992	2 ¹ / ₄	2 ¹ / ₄	1 ³ / ₈	5 ³ / ₈	2 ¹ / ₄	2 ¹ / ₄	2701
993A	81-993	3	3	1 ⁷ / ₈	7	3	3	2701
994A	81-994	4	4	2 ¹ / ₈	9 ³ / ₁₆	4	3 ¹ / ₂	2701

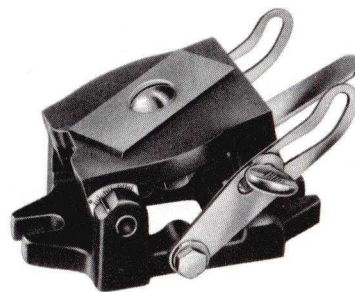
Bases



Swivel Bases

Converts Vises No. 992A and 993A to handy swivel vise. Can be rotated and locked at any angle. Exclusive "T" shaped slot and cam lever wrench permits vise to be instantly adjustable the full length of slot while retaining the swivel feature. Can be easily detached from swivel base for machine operations and quickly replaced without disturbing set-up. Three flanges with bolt slots insure positive mounting.

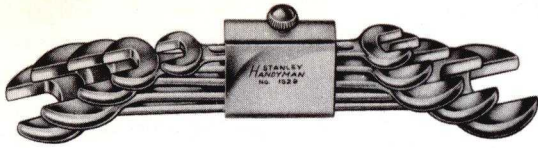
No.	EDP No.	Height Inches	FLC No.
5992A	81-592	1 ³ / ₈	2701
5993A	81-593	2	2701



Swivel-Tilt Bases

Converts Vises No. 992A and 993A to a combination tilt and swivel vise for compound angle set-ups. Accurate graduations indicate desired tilt. Exclusive "T" shaped slot and cam lever wrench permits vise to be instantly adjustable the full length of the slot while retaining the swivel feature. Bolt slots permit positive mounting to bench.

No.	EDP No.	Height Inches	FLC No.
6992A	81-692	2	2701
6993A	81-693	2 ⁷ / ₁₆	2701

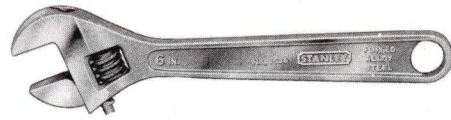


Wrench Set

Set of 5 double-end drop forged wrenches, openings include $\frac{5}{16}$ "- $\frac{11}{32}$ ", $\frac{3}{8}$ "- $\frac{7}{16}$ ", $\frac{1}{2}$ "- $\frac{9}{16}$ ", $\frac{1}{32}$ "- $\frac{11}{16}$ ", $\frac{5}{8}$ "- $\frac{3}{4}$ ". Zinic-plated finish. Handy nickel-plated holding cup.

No.	EDP No.	Size Opening Inches	Overall Length Inches	FLC No.
★1529C	87-290	$\frac{5}{16}$ to $\frac{3}{4}$	7 $\frac{1}{2}$	2541

Wrenches



Angle Wrench

Smooth, easy adjustment. Forged alloy steel. Satin polish finish with hang hole in handle.

No.	EDP No.	Length Inches	Capacity Inches	FLC No.
1536C-6	87-366	6	$\frac{3}{4}$	2540
1536C-8	87-368	8	$1\frac{5}{16}$	2540

★Basic NRHA turnover handbook item and/or Stanley fast turnover item.

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